



Environmental Enterprise Group, Inc. 1949 Avenue D North Charleston, SC 29405-2106 TEL (843) 202-8008 FAX (843) 202-8001 http://www.eeginc.net

> October 12, 2001 Ser 220

Mr. Michael Bishop Bureau of Water 2600 Bull Street Columbia, SC 29201-1708

Re: Monitoring Wells abandoned on Charleston Naval Complex

Dear Mr. Bishop,



Water Monitoring, Assessment & Protection Division

Please find enclosed Water Well Records, DHEC form 1903, for the Monitoring Wells listed below that have been abandoned at UST locations throughout the Charleston Naval Complex. EEG, Inc. was requested to forward these forms for work performed under a contractual agreement with CH2M-Jones, LLC.

DHEC ID# 00937	DHEC ID# 00947	DHEC ID# 1778 (
CNC10-P01	CNC13-MW01	CNC08-M01
	CNC13-MW02	CNC08-M02
DHEC ID# 00941	CNC13-MW04	CNC08-M03
CNC12-MW01	CNC13-MW6D	CNC08-M04
CNC12-MW02		CNC08-M05
CNC12-MW03	DHEC ID# 00967	CNC08-M06
CNC12-MW04	CNC37-MW01	CNC08-M07
CNC12-MW05	CNC37-MW02	
CNC12-MW06		
DHEC ID# 00946	DHEC ID# 01088	DHEC ID# 01782
CNC33-MW01	CNC15-MW01	CNC24-M01
CNC33-MW02	CNC15-MW02	CNC24-M02
CNC33-MW03	CNC15-MW03	CNC24-M03
CNC33-MW04		CNC24-M04
CNC33-MW05		CNC24-M5D
CNC33-MW6D		

If there are any questions or if more information is needed, please contact J. N. K. Tunstall at (843) 202-8008.

Sincerely,

J. N. K. Tunstall

President

Encl.: DHEC form 1903, Water Well Records

Cc: Mr. Paul Bergstrand, RCRA Hydrology Section, Bureau of Land and Waste Management, 2600 Bull St., Columbia, SC 29201-1708



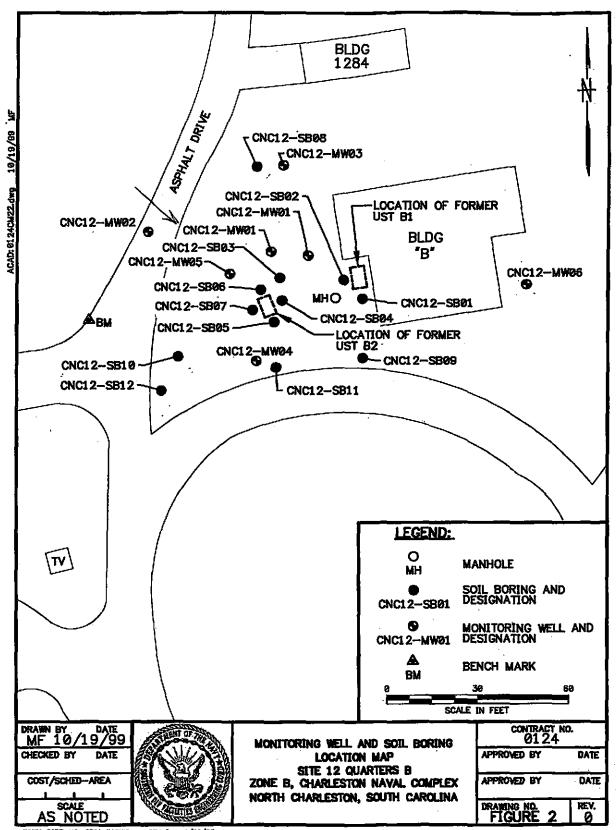
LOCATION OF WELL:	4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:	Address:
	Tolonkova Na
	Telephone No.: Engineer: Tetra Tech
Latitude: Longitude:	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road Intersections:	Addition 1401 Over Park Dr., Talianassee, FL 32312
	Telephone No.: (850) 385-9899
Street Address & City of Well Location: 2177 Bordelon Ave., N. Chas.	5. WELL DEPTH (completed) Date Started:
Sketch Map:	ft. Date Completed:
See Map. Well Number: CNC10-P01	6. Mud Rotary Jetted Bored Dug
	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	7. USE:
	☐ Domestic ☐ Public Supply–Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
	☐ Test Well ☐ Monitor Well ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
	8. CASING: Threaded Welded
	Diam.: Height: Above/Below Type: ☐ PVC ☐ Galvanized Surface ft.
2. CUTTING SAMPLES: ☐ Yes ☐ No	
2. 3311114371111 223.	☐ Steel ☐ Other
Geophysical Logs: ☐ Yes (please enclose) ☐ No	in. toft. depth
*Thickness Capacitio	9. SCREEN
Formation Description of Spiton of	Type: Diam.:
Stratum Stratum	Slot/Gauge: Length:
	Set Between:ft. andft. NOTE: MULTIPLE SCREENSft. andft. USE SECOND SHEET
	Sieve Analysis Yes (please enclose) No
	10. STATIC WATER LEVEL
	ft. below land surface after 24 hours
	11. PUMPING LEVEL Below Land Surface.
	ft. afterhrs. PumpingG.P.M.
	Pumping Test: ☐ Yes (please enclose) ☐ No
	Yield: 12. WATER QUALITY
V-1	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	Installed from ft. toft.
	Effective size Uniformity Coefficient
	14. WELL GROUTED? ☐Yes ☐No
	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	Depth: Fromft. toft.
	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction Type well disinfected ☐ Yes Type:
	upon completion No Amount:
	16. PUMP: Date installed:Not installed
	Mfr. Name: Model No.:
	H.PVoltsLength of drop pipe ft. Capacitygpm
	TYPE: Submersible
*Indicate Water Bearing Zones	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	Registered Business Name: <u>EEG, INC.</u> Date: 10/4/0/ Address: 1949 AVENUED, N. Ch. S. S. C. 29405 Signed: Thomas A Rows A Cert. No. 54
3. REMARKS:	Address: 1949 AVENUED N. Ch. SC 29405
Zone H, Site 10/Building 657, DHEC ID# 00937	Thomas A Rassame A. S. 54
	Signed:Cert. No.:





Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 734-5300

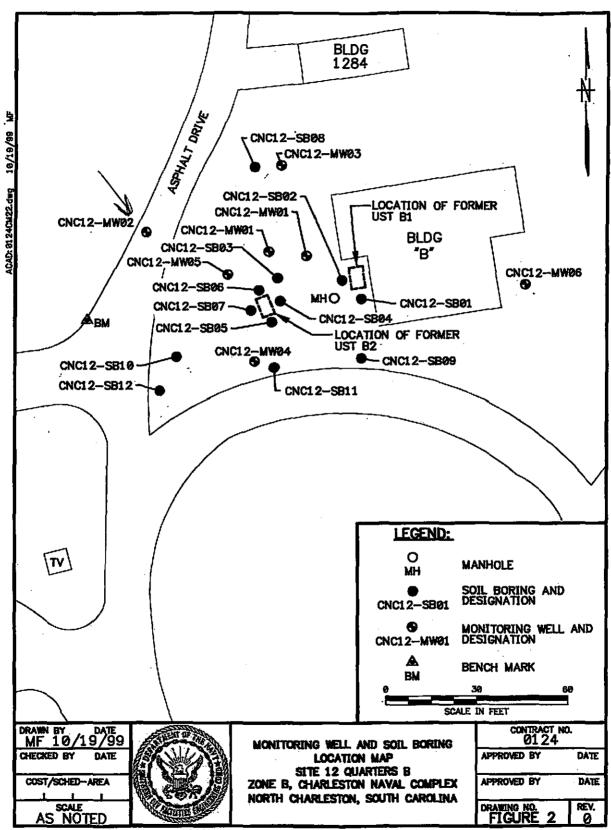
PROMOTE PROTECT PROSPER		2000 Dt	ill Officer, Coldinala, GO 2020 (-1700, (000) 704-0000
1. LOCATION OF WELL:	_		OWNER OF WELL: Department of the Navy
County: Charleston System	Name:		Address:
			/ /:
			Telephone No.:
Latitude: Longitu	ide:		Engineer: Tetra Tech
Distance and Direction from Road Int			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			/
			Telephone No.: (850) 385-9899
Street Address & City of Well Location	n: 1200 Navy \	Vav. N. Chas.	5. WELL DEPTH (completed) Date Started:
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC12	2-MW01		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Cop/ditioning ☐ Commercial ☐ Test Well ☑ Mont/for Well ☐ ☐
			Test Well Monjifor Well
			Diam.: Height: Above/Below
	_		Type: PVC Galvanized Surfaceft.
2. CUTTING SAMPLES: Yes	□ No		Steel DOther Weightlb./ft.
			in. to ft. depth Drive Shoe?
Geophysical Logs: Yes (ple	ease enclose)	□ No	in. to ft. depth
	*Thickness	Depth to	9. SCREEN Diam.:
Formation Description	of	Bottom of	Type: Diam.:
	Stratum	Stratum	SignGeage: Length:
			T. AND T. NOTE: MULTIFLE SCREENS
			Signe Applysis Yes (please enclose) No
		•	D. STATE WATER LEVEL
	<u> </u>		ft. below land surface after 24 hours
		2	N. PUMPING LEVEL Below Land Surface.
			ft. afterhrs. Pumping G.P.M.
		(1-K)	Pumping Test: Yes (please enclose) No
		W. W.	Yield:
		'עעל\	12. WATER QUALITY
<u> </u>		7-5	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
			Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed from
			Effective size Uniformity Coefficient
			14. WELL GROUTED? ☐Yes ☐No
			☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/		. <u></u>	Depth: From ft. to ft.
		<u> </u>	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Tyes Type:
			upon completion No Amount:
	<u> </u>		16. PUMP: Date installed:Not installed ☑
	[16. PUMP: Date installed:Not installed
			H.PVoltsLength of drop pipe ft. Capacitygpm
			TYPE: Submersible Set (shallow) Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones]		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
/			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	L		Registered Business Name: <u>FFG, INC</u> Dete: <u>lofulor</u> Address: <u>1949 Avenue D</u> <u>N. CHAS SC</u>
3. REMARKS:			Address: 1949 AVENUED . N.CHASC
Zone B, Site 12/Quarters B, DHE	:U# 009/	4 1	
/			signed: The mos A Brusson Cert. No.: 59
<u>/</u>			Authorized Representative



FORM CADO NO. SDIV_AV.DNIG - REV 0 - 1/20/98

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10		霧 昌	
PROMO	TE PROT	FOT PRO	SPER

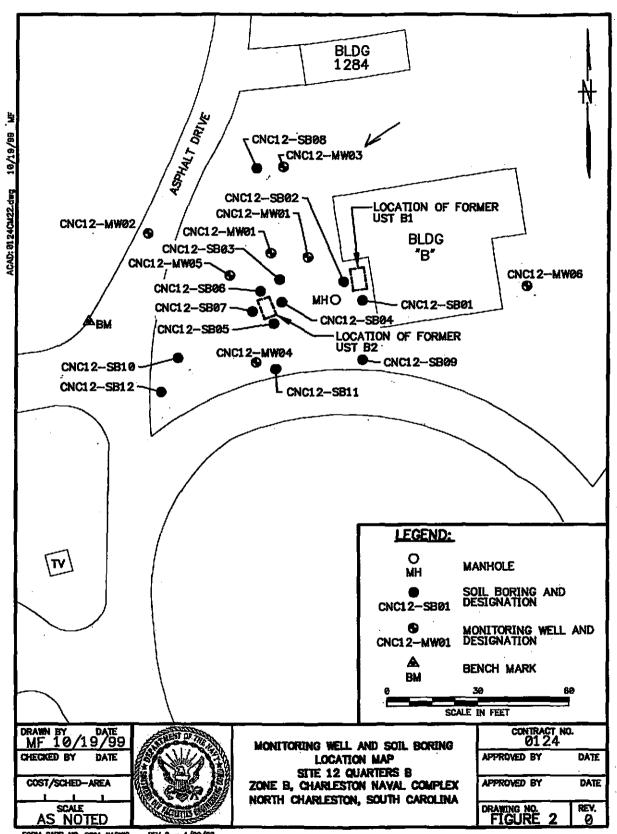
PROMOTE PROTECT PROSPER	26	600 Bu	Bull Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	Name:		Address:
			Telephone No.:
Latitude: Longitu	de:		Engineer: Tetra Tech
Distance and Direction from Road Int	ersections:		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			Telephone No.: (850) 385-9899
Or A Address A Otto of Motor Co.			E LOCAL DESCRIPTION AND STREET
Street Address & City of Well Locatio	n: 1200 Navy Way, N	l. Chas.	
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC12	2-WWVUZ		6. Mud Rotary Detted Bored Dug Air Rotary Driven Cable tool Other
			7. USE:
			☐ Domestic ☐ Public Supply—Permit No ☐ Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
		Ì	B. CASING: Threaded Welded
			Diam.: Height: Above/Below
			Type: PVC Galvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No	i	☐ Steel ☐ Other Weight lb./ft.
Complement Language (CV)			in. to ft. depth Drive Shoe?
Geophysical Logs: Yes (ple	ease enclose)	epth to	
Formation Description	1	ttom of	9. SCREEN Type:Diam.;
		ratum	Significance: 1.71 Length:
			San Detween ft. and ft. NOTE: MULTIPLE SCREENS
	<u> </u>		T. ANDT. USE SECUND SHEET
			No Archysis Yes (please enclose) No
<u> </u>			TANC WATER LEVEL
		•	ft. below land surface after 24 hours
		(L)	11. NUMPING LEVEL Below Land Surface. ft. afterhrs. Pumping G.P.M.
		W	Pumping Test: Yes (please enclose) No
		$\Delta \theta$	Yield:
		√ □	12. WATER QUALITY
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
			Please enclose lab results.
	/		13. ARTIFICIAL FILTER (gravel pack) Yes No
<u> </u>	 		installed fromft. toft.
	/		Effective sizeUniformity Coefficient
	/		☐ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
] [Depth: Fromft. toft.
	 	-	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed 🖸
			Mfr. Name: Model No.:
	 		H.PVoltsLength of drop pipeft. Capacitygpm
]		TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
Sindiana Marin Dania Zana	 		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones			rny direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Registered Business Name: EEG, INC Date: 10/11/51
3. REMARKS:			1949 BIO. 128 D. A. CHA-
Zone B, Site 12/Quarters B, DHE	EC ID# 00941		Address: 1949 AVEJJE D N CHAR Signed: Thuras A Brund Cert. No.: 54
			Signed: // Dima/ / Dima/ Cert. No.: 7
<u>/</u>			Authorized Representative



FORM CADO NO. SOIV_AY.DWG - REV 0 - 1/20/98



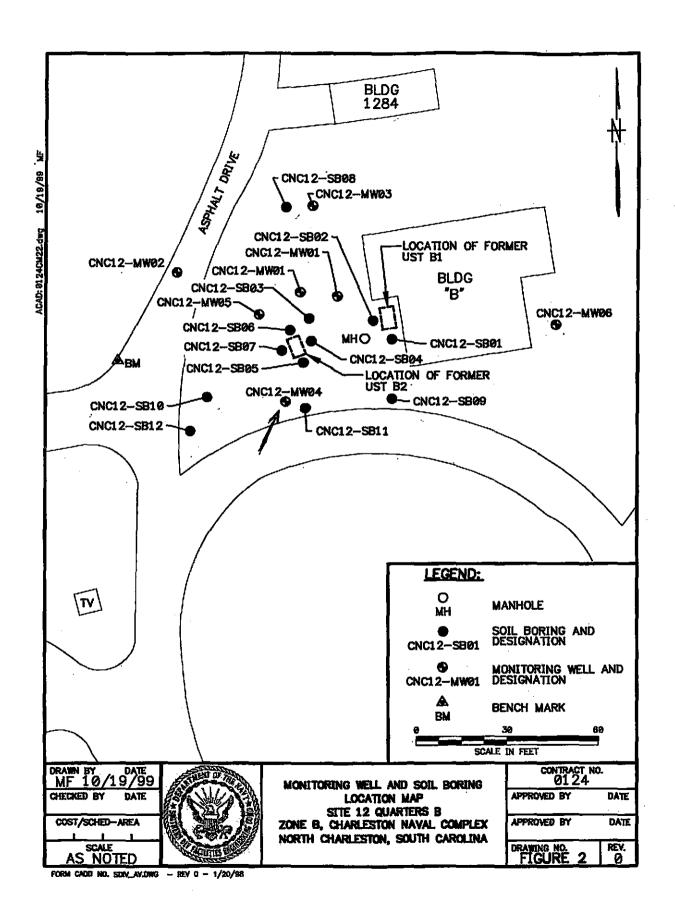
PROMOTE PROTECT PROSPER		<u> </u>	ili Street, Columbia, OC 29201-1700, (600) 134-3300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	Name:		Address:
[!
			Telephone No.:
Letitude: Longitu	rio.		Engineer: Tetra Tech
Distance and Direction from Road Inte			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road into	arsecuciis.		
			Telephone No.: (850) 385-9899
Oten at Auldmann B Other of State II I a continue			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	n: 1200 Navy V	Vay, N. Chas.	
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC12	2-MW03		6. Mud Rotary Detted Bored Dug
·			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE:
			☐ Domestic ☐ Public Supply—Permit No. ☐ ☐ Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			Test Well Monitor Well
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□ No		Type: PVC Delivanized Surfaceft.
2. COTTING GAIVII 1110. 105	□ 140		Usight Weight Ib./ft.
Complement Language TVon (pla			in. toin. to
Geophysical Logs: Yes (ple	ease enclose)		
	*Thickness	Depth to	9. SCREEN / \"\
Formation Description	of Stratum	Bottom of	Туре Diam.:
<u> </u>	Stratum	Stratum	Sign/Sauge: Length: NOTE: MULTIPLE SCREENS # and # USE SECOND SHEET
			Ser Backreen:ft. andft. NOTE: MULTIPLE SCREENS
· · · · · · · · · · · · · · · · · · ·			
		لر	Steve Arthusis Yes (please enclose) No
	<u> </u>		ON STANC WATER LEVEL
		1	ft. below land surface after 24 hours
<u> </u>			11. HUMPING LEVEL Below Land Surface.
			ft. afterhrs. PumpingG.P.M.
		WYY I	Pumping Test: Yes (please enclose) No
		77	Yield:
		- '	12. WATER QUALITY
		12	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	1 1	/	Please enclose lab results.
	 		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	/		Installed fromft. toft.
<u> </u>	 		Effective size Uniformity Coefficient
	/		
	// 		14. WELL GROUTED? Yes No
/	₹		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/	ļ		Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	ļ		, Type well disinfected Yes Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed 🗹
	Į.		Mfr. Name: Model No.:
	1		H.PVoltsLength of drop pipeft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indianta Mater Regular Zonos			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones	1 1		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	1		Registered Business Name: FEG. INC Date: 10/11/01
3. REMARKS:	L	· -	
Zone B, Site 12/Quarters B, DHE	C ID# 2004	L1	Address: 1949 ANDNUED N. CHAS SC
Zone D, One (Zonaliels D, Ditte	ID# 0034	•	
			Signed: Authorized Representative Cert. No.:
<u></u>			With Partician Lethicocurphso.



FORM CADD NO. SDIV_AV.DNG - REV 0 - 1/20/88

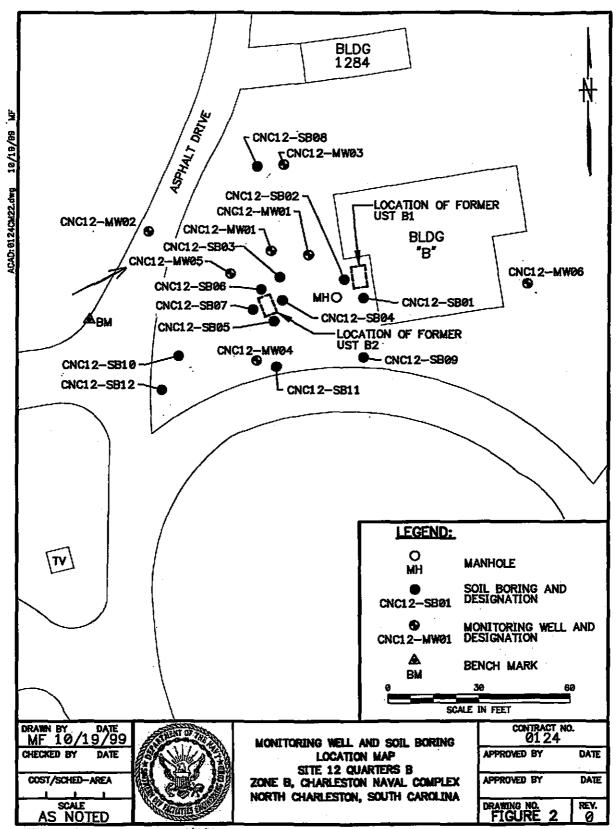


TROMOTE PROTECT TROUBLE			
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	Name:		Address:
			Telephone No.:
Latitude: Longitu	de:		Engineer: Tetra Tech
Distance and Direction from Road Int		 -	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
]			
			Telephone No.: (850) 385-9899
Street Address & City of Weil Location	n' 4000 N	No. N. Ohan	5. WELL DEPTH (completed) Date Started:
	1200 Navy i	YEY, N. CHES.	to Data Committed
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC12	2-MWU4		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE: Domestic Public Supply—Permit No Industry
ļ			☐ Imigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☑ Monitor Well ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
			Type: PVC Salvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		
			in. to
Geophysical Logs: 🔲 Yes (pl	ease enclose)	☐ No	in. to ft. depth
	*Thickness	Depth to	9. SCREEN Type:
Formation Description	of	Bottom of	Type: Diam.:
	Stratum	Stratum	Side Gauge: Length:
			Servery ft. and ft. NOTE: MULTIPLE SCREENS
	<u> </u>		ft. andft. USE SECOND SHEET
		١ ١	No □ Yes (please enclose) □ No
			VATER LEVEL
		~	it, below land surface after 24 hours
		1/20	11. BUMPING LEVEL Below Land Surface.
			ft, after hrs. PumpingG.P.M.
		<i>IKI</i>	Pumping Test: Yes (please enclose)
		ノス	Yield:
			12. WATER QUALITY
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
			Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			installed fromft.
			Effective sizeUniformity Coefficient
			14. WELL GROUTED? ☐Yes ☐No
		-	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/]		Depth: Fromft. toft.
	-		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
/]		Type well disinfected
		-	upon completion No Amount:
	J.		16. PUMP: Date installed: Not installed 🗸
			Mfr. Name: Model No.:
			H.PVoltsLength of drop pipe ft. Capacitygpm
	 		TYPE: Submersible Jet (shallow) Turbine
/			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	 		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones	ļ .		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:	<u></u>	l	Registered Business Name: EFB (NC. Date: 10/11/9) Address: 1949 RIESUR D N. CHAS SC Signed: 1000 A Brown J. Cert. No.: 54
Zone B, Site 12/Quarters B, DHE	ር ነው# ሰሰብ	41	Address: 1949 AVENUE D N. CHAS SC
Zona D, Olta (Ziqualtais D, Dit	-C ID# 003	* '	TAMAS A BALL Q. 54
/			Signed: ////////////////////////////////////
<u> </u>			vonentras ustrasamenta





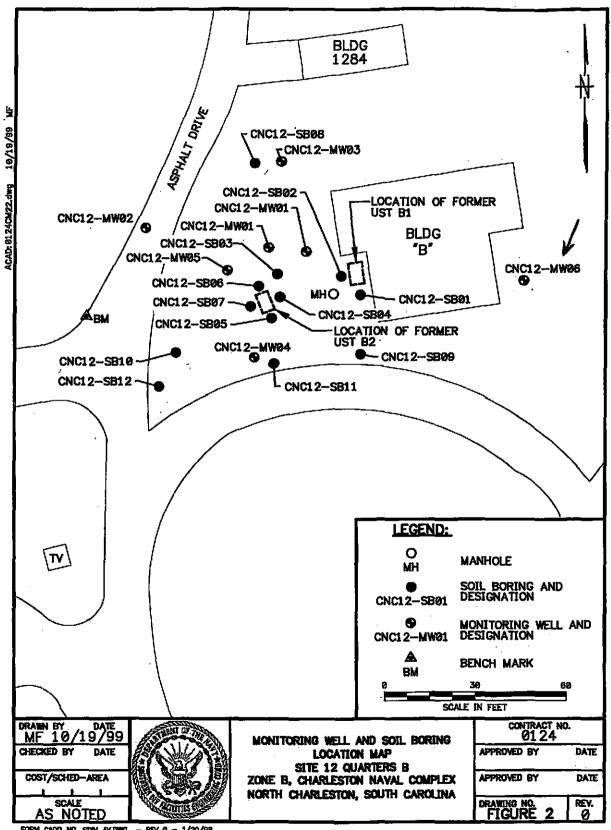
PROMOTE PROTECT PROSPER			ili Street, Columbia, 3C 2920 1-1700, (003) 734-3300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	n Name:		Address:
			/
			Telephone No.:
			Engineer: Tetra Tech
Latitude; Longitu			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road Int	ersections:		1401 Oven Faik Dr., Tallariassee, FL 32312
			Telephone No.: (850) 385-9899
			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	n: 1200 Navy \	Nay, N. Chas.	3. WELL DEFTH (completed) Date Stated.
Sketch Map:			ft. Data Completed:
See Map. Well Number: CNC1:	2-MW05		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven
			7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☑ Monjifor Well ☐
			8. CASING: Threaded Welded Diam.: Type: PVC Galvanzed Surface ft.
			Diam.: Height: Above/Below
o outline outline of the			Type: PVC Salvanzed Surface ft.
2. CUTTING SAMPLES: Yes	□ No		P Steet P Ontito! Assidut in.\tr
_ .			in. toit. depth Drive Shoe?
Geophysical Logs:	ease enciose)		in. to ft. depth
	*Thickness	Depth to	9. SCREEN /, J
Formation Description	of	Bottom of	9. SCREEN Type: Diam.:
	Stratum	Stratum	Slet Getres: Length:
			Slet Gaula: Set Townsen: ft. and ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
	 		ft. andft. USE SECOND SHEET
			State analysis Tres (blease effciose) Tino
	.	9	8. STATIS WATER LEVEL
		01	ft. below land surface after 24 hours
			11 FUMPING LEVEL Below Land Surface.
	!!!		ft. afterhrs. PumpingG.P.M.
	<u> </u>	X	Pumping Test: Yes (please enclose) No
	[Yield:
			12. WATER QUALITY
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	ا ا	Y 1	Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	///		Installed from ft. toft.
	 / 	-	Effective size Uniformity Coefficient
	/		14. WELL GROUTED? ☐Yes ☐No
	 		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	1		Depth: Fromft. toft.
	+		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Yes Type:
	-		upon completion No Amount:
	 		16. PUMP: Date installed:Not installed ☑ Mfr. Name:Model No.:
]		
	_		H.PVoltsLength of drop pipeft. Capacitygpm
	[TYPE: Submersible Jet (shallow) Turbine
	⊥		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
(Use/a 2nd sheet if needed)			Registered Business Name: ETT INC Date: 10/11/9
3. REMARKS:			Address 1949 AVENUED N.C.HAR CC
Zone B, Site 12/Quarters B, DHI	EC ID# 009/	41	Address: 1949 NENUED N.CHAS SC. Signed: Thomas A Brus & Cert. No.: 54
			Signed: // Mars H Druns & Cert. No.: 59
<u>/</u>			Authorized Representative



FORM CADD NO. SDIV_AV.DWG - REV 0 - 1/20/98

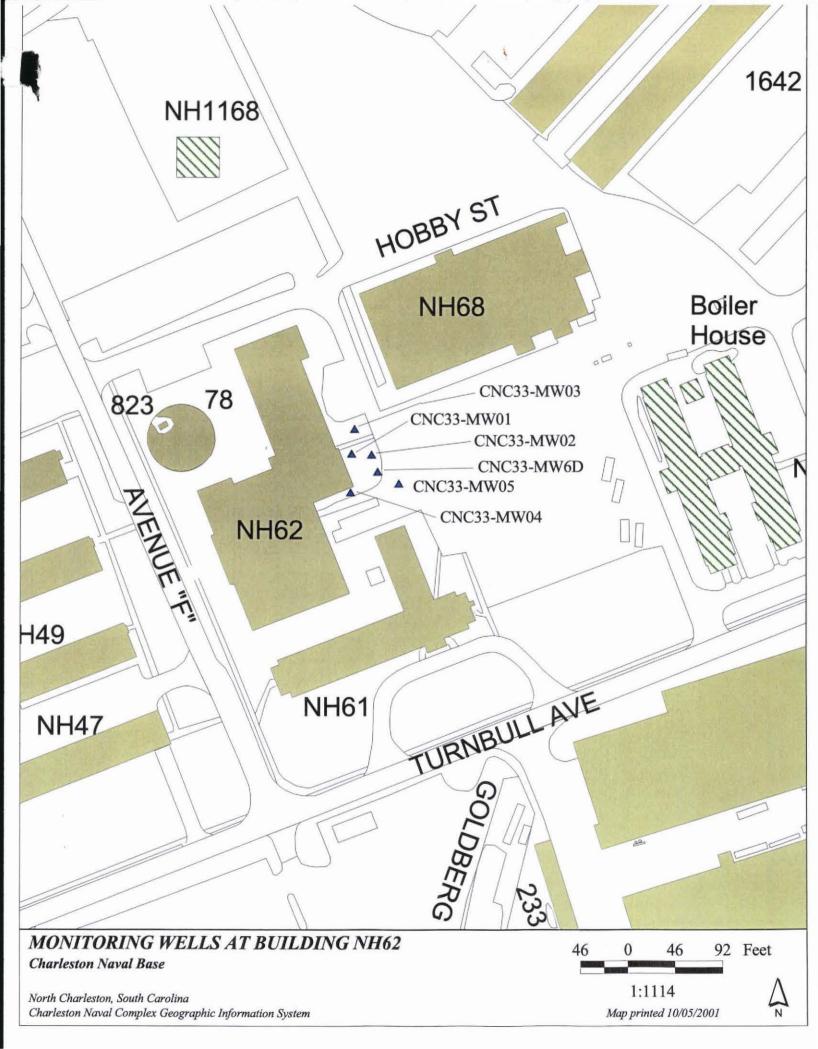


PROMOTE PROTECT PROSPER		2000 DC	11 Off Cot, Columbia, CO 2020 1-11 CO, (COC) 10+ COCC	
1. LOCATION OF WELL:	_		4. OWNER OF WELL: Department of the Navy	
County: Charleston System	Name:		Address:	/# 10.60
				•
			Telephone No.:	• •
1	٠	÷	Engineer: Tetra Tech	
Latitude: Longitu			Address: 1401 Oven Park Dr., Tallahassee, FL 32312	. ir . V
Distance and Direction from Road Into	ersections:		1401 Ofen Park Dr., (allahassee, 12 32312	` . P
J			Telephone No.: (850) 385-9899	
			5. WELL DEPTH (completed) Date Started:	
Street Address & City of Well Locatio	n: 1200 Navy \	Vay, N. Chas.	5. WELL DEP! In (Completed) Date Stated.	
Sketch Map:			ft. Date Completed:	
See Map. Well Number: CNC12	2-MW06		6. Mud Rotary Jetted Bored	Dug
				Other
			7. USE:	
				Industry
			☐ Irrigation ☐ Air Coylditioning ☐	Commercial
			☐ Test Well ☐ Monitor Well ☐	
			8. CASING: Threaded Veided	
			Diam.: Height: Above/Below	
	 _		Diam.: Height: Above/Below Type: ☐ PVC ☐ galvanzer Surface	, ft.
2. CUTTING SAMPLES: Yes	□ No		Steel Other Weight	lb./ft.
			in. toin. toit. depth Drive Shoe?	No
Geophysical Logs: Yes (ple	ese enclose)	□ No	in. to fi. depth	
	*Thickness	Depth to	9. SCREEN	
Formation Description	of	Bottom of	Type:	
	Stratum	Stratum	Typel Diam.: Diam.: Length:	
			Sex Between: ft. and ft. NOTE: MULTIP	
	<u> </u>		ft. use second s	HEET
			Yes (please enclose) ☐ No	
			, D. STATION ATER LEVEL	
			ft. below land surface a	after 24 hours
			11. PMPING LEVEL Below Land Surface.	· · · · · · · · · · · · · · · · · · ·
	† 		ft. afterhrs. Pumping	G.P.M.
	ł		Pumping Test: Yes (please enclose) No	
	 	- / \}	Yield:	
		<i> </i>	12. WATER QUALITY	
		/0		🗖 🗠
			Chemical Analysis Yes No Bacterial Analysis Ye	s Divo
			Please enclose lab results.	<u> </u>
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No	
			Installed from ft. to	ft.
		· ·	Effective size Uniformity Coefficient	
			14. WELLGROUTED? Yes No	
	1		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other	
			Depth: Fromft. to	ft.
		<u> </u>	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft	direction
]		Type well disinfected Tyes Type:	
			upon completion No Amount:	
			16. PUMP: Date installed:Not installed:	
	 -		Mfr. Name: Model No.:	
			H.P, Volts Length of drop pipe ft. Capa	city apm
	 		TYPE: Submersible Jet (shallow) Turbine) —————————————————————————————————
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal	
	 	 -	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was o	irilled under
*Indicate Water Bearing Zones	1 .		my direction and this report is true to the best of my knowledge	
				, 1.1
(Use a 2nd sheet if needed)	<u></u>		Registered Business Name: FEG INC Dar Address: 1949 AVENUR D N. CHAS	ie: <u>/0/////</u> /
3. REMARKS:			Address: 1949 AVENUE 1) N. (1848	ےد
Zopre B, Site 12/Quarters B, DHE	EC ID# 009	41	AUGIOSO.	
			Signed: Thomas A Brun & Cert. N	10.: <u>0 7</u>
<u> </u>			Authorized Representative	

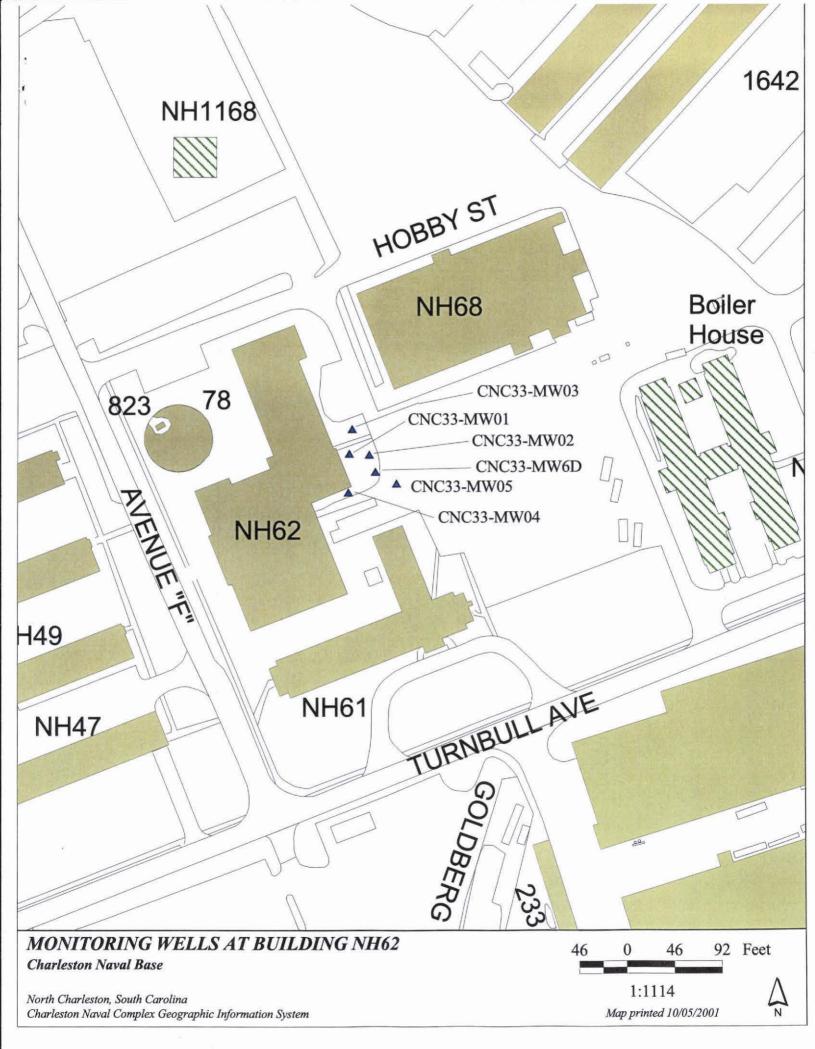




PROMOTE PROTECT PROSPER			
1. LOCATION OF WELL:	'		4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			Talanhana Na -
			Telephone No.: Engineer: Tetra Tech
Latitude: Longitu	_		l ⁻
Distance and Direction from Road Inte	ersections:		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			Tetephone No.: (850) 385-9899
Street Address & City of Well Location:	2340 Avenue F. N	N. Chas SC	5. WELL DEPTH (completed) Date Started:
Sketch Map:		0	ft. Date Completed:
See Map. Well Number: CNC33	3-MW01		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE:
			☐ Dornestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☐ Monitor Well ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes			Type: PVC Galvanized Surface ft.
and the second s	□		☐ Steel ☐ Other Weight _ lb./ftin. toOff. depth Drive Shoe? ☐ Yes ☐ No
Geophysical Logs: 🔲 Yes (ple	ease enclose)	□ No	in. to
· •	*Thickness	Depth to	9. SCREEN (V)
Formation Description	of Steetum	Bottom of	Type: Diam.:
	Stratum	Stratum	Slot/Gauge: Length: Length: Set Between: ft. and ft. NOTE: MULTIPLE SCREENS
			Set Between:ft. andft. NOTE: MULTIPLE SCREENSft. andft. USE SECOND SHEET
	†		Sieze Anatysis Tyes (piezse enclose) TNo
			STATOWATER LEVEL
			ft helow land surface after 24 hours
	ļ	<i>bb</i>	11. PHAIPING LEVEL Below Land Surface.
		74	ft. afterhrs. Pumping G.P.M.
	 	X\	Pumping Test: Yes (please enclose) No
		h. Ad	12. WATER QUALITY
		XU M	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	Y		Please enclose lab results.
		7	13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed from ft. toft.
	/		Effective size Uniformity Coefficient
	 / 		14. WELL GROUTED? Tyes The
	1		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected \(\square\) Yes Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed ☑
			Mfr. Name: Model No.:
<i></i>	 		H.P. Volts Length of drop pipe ft. Capacity gpm
			TYPE: Submersible Set (shallow) Turbine Jet (deep) Reciprocating Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
(Use/a 2nd sheet if needed) 3. REMARKS:			Address: 1949 AVENUE D, N. Chas SC 29405 Signed: Thomas 19 Round 9. Cert. No.:54
Zone C, Site 33/Building NH62,	DHEC ID# 04	0946	Address: 1947 AVENUE D. N. Chas & 29405
	, v		Signed: Thomas A Rounes & Cert No 54
<u>/</u>			Authorized Representative

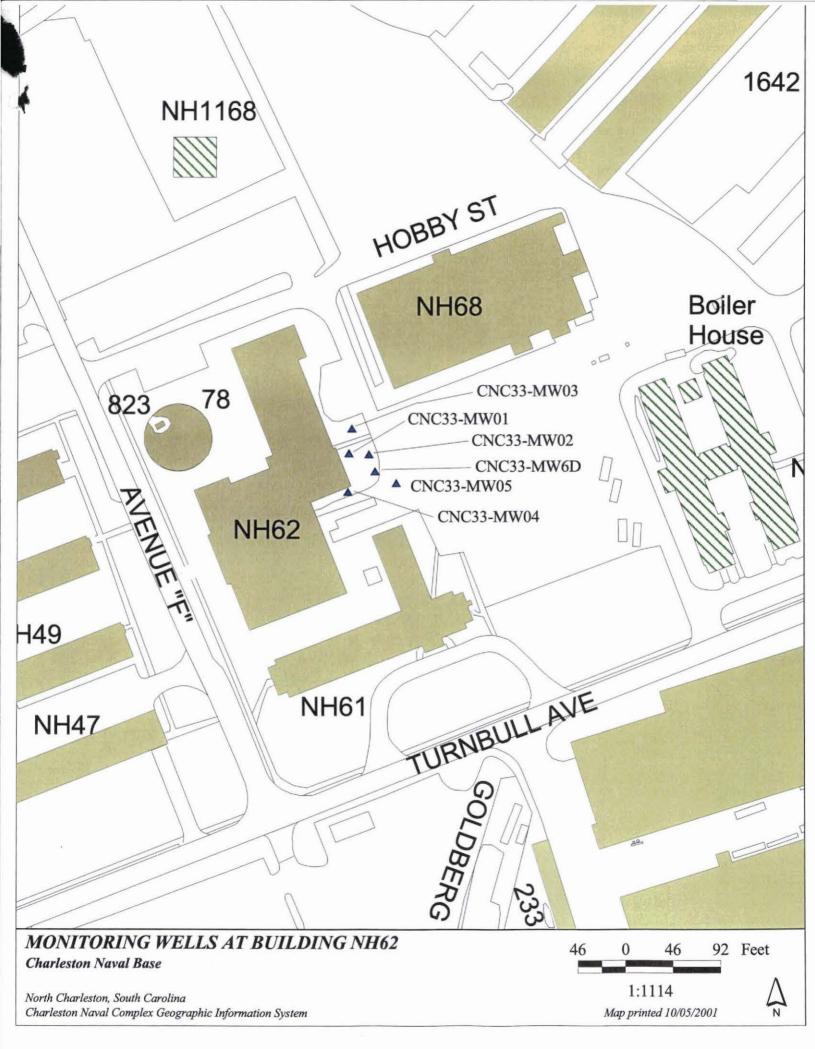


PROMOTE PROTECT PROSTER			
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	unty: Charleston System Name:		Address:
			/
			Telephone No.:
Latitude: Longitu	rie:		Engineer: Tetra Tech
			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road Int	arsections:		1401 Over 1 dik Di., Talianassed, FL 32312
			Telaphone No.: (850) 385-9899
			5. WELL DEPTH (completed) Date Started:
Street Address & City of Weil Location:	2340 Avenue F, N	N. Chas., SC	5. WELL DEPTH (completed) Date Staned:
Sketch Map:		· · · · · · · · · · · · · · · · · · ·	tt. Date Completed:
See Map. Well Number: CNC33	3-MW02		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Weti ☑ Monjtor Weil ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
			Type: PVC Qalvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		Steel Cother Weight lb./ft.
			in. toft. depth Drive Shoe?
Geophysical Logs:	ease enclose) [⊐ No l	in. toft. depth
· · · · · · · · · · · · · · · · · · ·	*Thickness	Depth to	9. SCREEN
Formation Description		Bottom of	Type: Diam.:
	Stratum	Stratum	Slot/Gauge: Length:
			Set Between: # and # NOTE: MITTELE SCREENS
			Set Between:ft. andft. NOTE: MULTIPLE SCREENSft. use second sheet
	 		Sieve Analysis ☐ Yes (please enclose) ☐ No
	1 }		10. STATIC WATER LEVEL
· · · · · · · · · · · · · · · · · · ·		-	
	1 !	_	ft. below land surface after 24 hours
	 -		11. PUMPING LEVEL Below Land Surface.
			ft. afterhrs. PumpingG.P.M.
			Pumping Test: Yes (please enclose) No
		$O_{k}\setminus$	Yield:
	1 3)% / I	12. WATER QUALITY
	19	7.1	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		2 N	Please enclose lab results.
		Ma -	13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	1 1/2 XX /1/	V	\(\frac{1}{2} \)
	 	•	Installed fromft. toft.
	"		Effective size Uniformity Coefficient
	+/		14. WELL GROUTED? Yes No
	<i>y</i>		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	<u> </u>		Depth: From
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected
			upon completion No Amount:
/	1		16. PUMP: Date installed: Not installed ☑
	 		Mfr. Name: Model No.:
/			H.PVoltsLength of drop pipe ft. Capacitygpm
	+		TYPE: Submersible Submersible Submersible Type: Type: Submersible
			☐ ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	 		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones			my direction and this report is true to the best of my knowledge and belief.
	1		, ancount and and report to add to allo boat of the knowledge and belief.
(Use a 2nd sheet if needed)	<u> </u>		Registered Business Name: FEG, ZNC Date: 10/11/01
3. REMARKS:			Registered Business Name: <u>EEG, INC</u> Date: 10/11/01 Address: 1949 AVENUE D, N. Ch45, SC 29405 Signed: Thomas A. Brunar Cert. No. 54
Zone C, Site 33/Building NH62, I	DHEC ID# 00	946	Address: 1/1/700000 0, 10. C/F3, 3 C 29905
			Signed: / Momas H. When H CON No. 54
			Authorized Representative
			



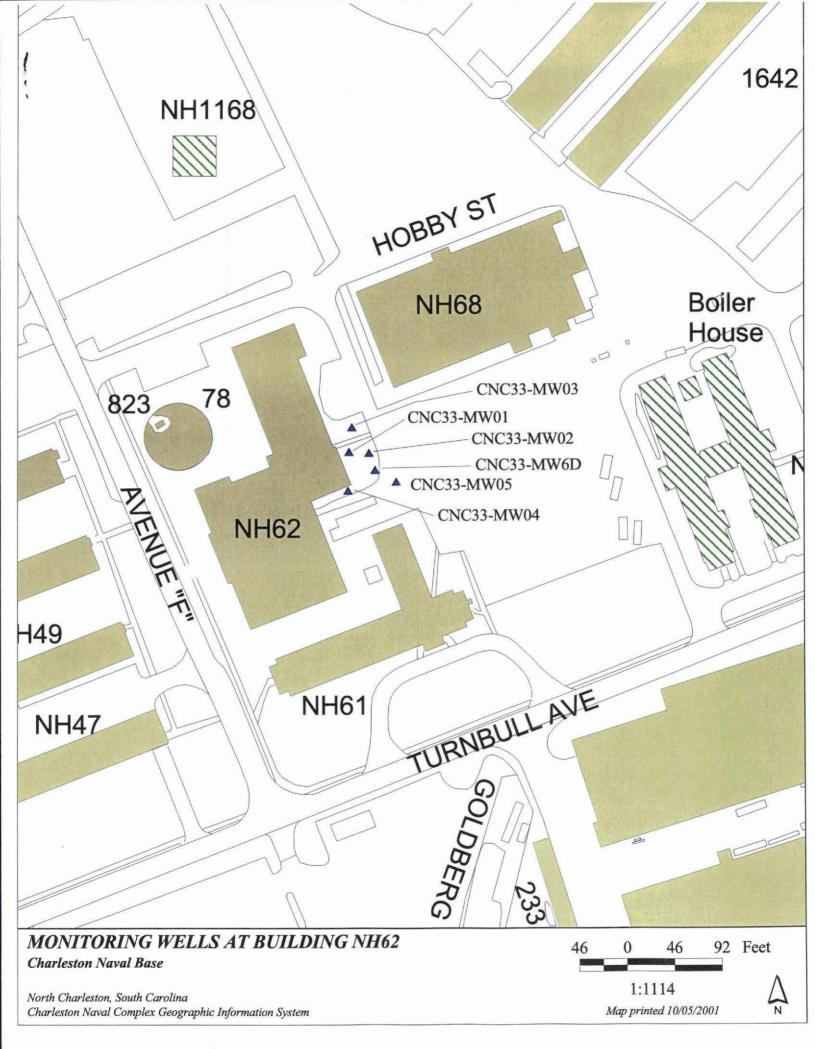


PROMOTE PROTECT PROSPER			<u> </u>
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			The first are No.
			Telephone No.:
Latitude: Longitu	de:		Engineer: Tetra Tech
Distance and Direction from Road Inte	ersections:		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			Telephone No.: (850) 385-9899
			5. WELL DEPTH (completed) Date Sparted:
Street Address & City of Well Location:	2340 Avenue F.	N. Chas., SC	/
Sketch Map:		·	ft. Date Completed:
See Map. Well Number: CNC33	3-MW03		6. Mud Rotary Jetted Dug
			☐ Air Rotary ☐ Driven
			7. USE:
			☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☑ Monitor Well ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
——————————————————————————————————————			Type: PVC Dealvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		☐ Steel ☐ Other Weight lb./ft.
<u> </u>		-	in. to ft. depth Drive Shoe?
Geophysical Logs: Yes (ple	ease enclose)		in. toft. depth
Engation Description	*Thickness of	Depth to	9. SCREEN
Formation Description	Stratum	Bottom of Stratum	Type: Diam.:
		40.2000	Siot/Gauge: Length: Length: NOTE: MULTIPLE SCREENS
			/ .\V trand truseseconnsheet
			Sieve Analysis Yes (please enclose) No
			10. STAROWATER LEVEL
			ft. below land surface after 24 hours
			11/ PUMPING LEVEL Below Land Surface.
		Ω/	ft. afterhrs. PumpingG.P.M.
	İ	_ (,\/ ,\/	Pumping Test: Yes (please enclose) No
		2000	Yield:
	L . ~	$\mathcal{N}_{\mathcal{M}}$	12. WATER QUALITY
	1		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	<i>∂</i> .		Please enclose lab results.
	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
)	Installed from ft. toft.
	K Ph		Effective size Uniformity Coefficient
	2 m		14. WELL GROUTED? ☐Yes ☐No
,	<i>₹</i> 2 <i>XY</i> 0°		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	<u></u>		Depth: From ft. to ft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected
			upon completion No Amount:
			16. PUMP: Date installed:Not installed ☑ Mfr. Name:Model No.:
			Mfr. Name: Model No.:
			H.PVoltsLength of drop pipe ft. Capacitygpm
/			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	,		CEC - 10/11/
3. REMARKS:			Registered Business Name: <u>EEG</u> , <u>Inc.</u> Date: 10/11/0/ Address: 1949 AVENUE D. N. Ch45, SC 29405 Signed: Thomas A Business A Cert. No.: 54
Zone C, Site 33/Building NH62, I	DHEG ID# (ากดุสล	Address: 1949 AVENUE D. N. Chas, Sc 29405
2006 C, Site Sc/Building (4ROZ, I		ハンブサン	Thomas A Rougan A TU
/			Signed:Cert. No.:Cert. No.:
·			



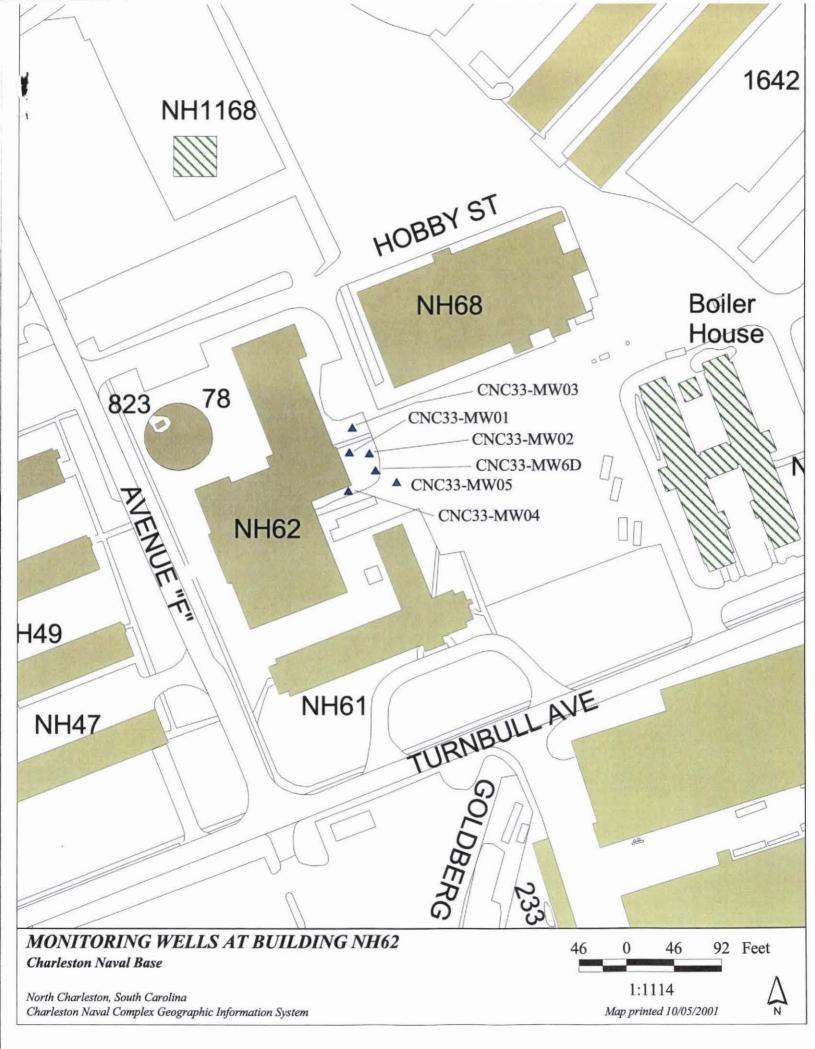


PROMOTE PROTECT PROSPER			0 0 (0.00) 10 10 00 00 00 00 00 00 00 00 00 00 00
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			
1			Telephone No.:
Latitude: Longitud	de:		Engineer: Tetra Tech
Distance and Direction from Road Inte			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
	- v urur vruitare stille		I
			Telephone No.: (850) 385-9899
Street Address & City of Well Location:	2240 Avenue E	N Chae SC	5. WELL DEPTH (completed) Date Started:
	SOHO MAGNING L	, N. Olkis, OC	4 Day Orangiated
Sketch Map:	1.0404		ft. Date Completed:
See Map. Well Number: CNC33	-WWU4		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE: □ Domestic □ Public Supply Darmit No. □ □ Industry
			☐ irrigation ☐ Air Conditioning ☐ Commercial
			Test Well Monitor (Net)
			8. CASING: Threaded Welder
			Diam.: Height: Above/Below
			Type: TPVC Transported Surface #
2. CUTTING SAMPLES: ☐ Yes [□ No		☐ Steel ☐ Other Weight _ lb./ft.
			in. toft. depth Drive Shoe?
Geophysical Logs: ☐ Yes (ple	ease enclose)	□ No	in. to ft. depth
	*Thickness	Depth to	9. SCREEN
Formation Description	of	Bottom of	Type: Diam.;
	Stratum	Stratum	Type: Diam,; Sict (farge: Length: Length: ft. NOTE: MULTIPLE SCREENS
			Sen Between: tt. andft. NOTE: MULTIPLE SCREENS
			Set Between: it. andft. NOTE: NULTIPLE SCREENS ft. andft. USE SECOND SHEET Sibve Analysis
			Sieve Analysis Yes (please enclose) No
<u> </u>			Lie or description
			ft. below land surface after 24 hours
			11 POMPING LEVEL Below Land Surface.
	}	NO	ft. afterhrs. Pumping G.P.M.
		/ \/	Pumping Test: Yes (please enclose) No
		\ \ /	Yleld:
			12. WATER QUALITY
	i .		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
			Please enclose iab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft.
			Effective size Uniformity Coefficient
			14. WELL GROUTED? ☐ Yes ☐ No
			☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
			Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Yes Type:
			upon completion No Amount:
/			16. PUMP: Date installed:Not installed 🖸
			Mfr. Name: Model No.:
			H.PVoitsLength of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
l /			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
monoare maret Deantiff Cottes			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Registered Business Name: EEC TAC Date: 10/11/81
3. REMARKS:	I		Registered Business Name: <u>FEG INC.</u> Date: 10/11/5/ Address: 1949 AVENUE D. N. CW45, SC 29405
Zone C, Site 33/Building NH62, I	OHEC ID# (10946	Address: 1977 AVENUE U. N. CHAS, SC 29905
	J, 160 1017 (JUU-10	
/			Signed: /// / / / / / / Cert. No.:
/			realistance inspired contents



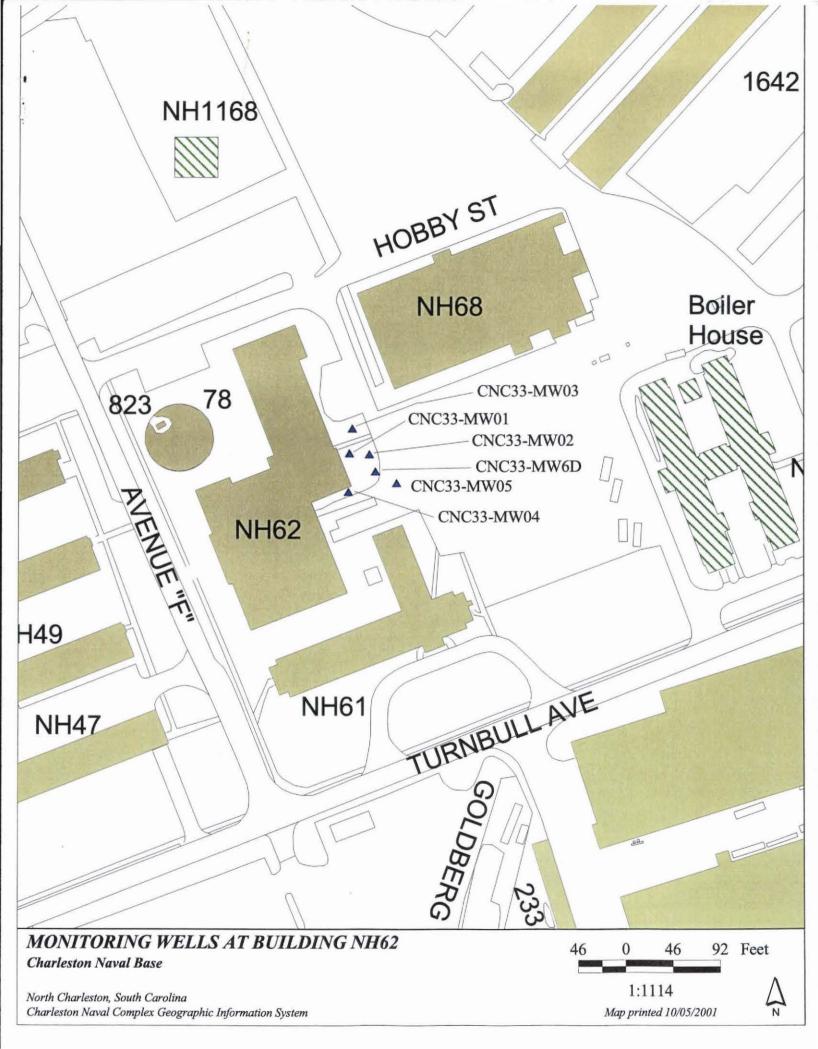
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PROMOTE PROTECT PROSPER			
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			Talashana Ma
			Telephone No.:
Latitude: Longitus			Engineer: Tetra Tech
Distance and Direction from Road Inte	ersections:		Address: 1401 Oven Park Dr., Taliahassee, FL 32312
			Telephone No.: (850) 385-9899
Olivert Address & Ohio - Child H. L			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location:	2340 Avenue F.	, N. Chas., SC	
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC33	3-MW05		6. Mud Rotary Jetted Bored Dug
			Air Rotary Driven Cable tool Other 7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☐ Monifor Well ☐
			8. CASING: Threaded Walded
			Diam.: Height: Above/Below Type: PVC Calvalized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		Steel Other Weight Ib./ft.
Geophysical Logs:	ease enclose)	□ No	in. toft. depth
	*Thickness	Depth to	9. SCREEN /)
Formation Description	of Stratum	Bottom of Stratum	Type: Diam.:
	- जासमा	Charmin	Sign Gallon: Length: Length: Self-Briceon tt. and tt. NOTE: MULTIPLE SCREENS
			Selfer (ee) ft. and ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
·			Analysis ☐ Yes (please enclose) ☐ No
	<u> </u>		D STATE WATER LEVEL
		2	ft below land surface after 24 hours
			M. PUMPING LEVEL Below Land Surface.
			ft. after hrs. Pumping G.P.M.
	ļ <u>.</u>		Pumping Test: Yes (please enclose) No
		KY .	Yield:
	 	/ —	12. WATER QUALITY
		Y	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No Piease enclose lab results.
	 		Please enclose lab results. 13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft.
	-/-		Effective size Uniformity Coefficient
			14. WELL GROUTED? ☐Yes ☐No
	/		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
		_	Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Type:
			upon completion No Amount:
	<u> </u>		16. PUMP: Date installed:Not installed Mfr. Name:Model No.:
/			Mfr. Name: Model No.:
/	ļ. —		H.PVoltsLength of drop pipeft. Capacitygpm
	<u> </u>		TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Address: 1949 AVENUED N. Ch45, SC 29405 Signed: Thomas A Brum A. Cert. No.: 54
3. HEMARKS:		ı	1949 ALENIA DA Chas so sound
Zone C, Site 33/Building NH62,	DHEC ID# (00946	Address: 1/7/1700000 10 10 10 10 10 10 10 10 10 10 10 1
<u> </u>			Signed: Lhomas H Drum A. Cert. No.: 59
/			Authorized Representative



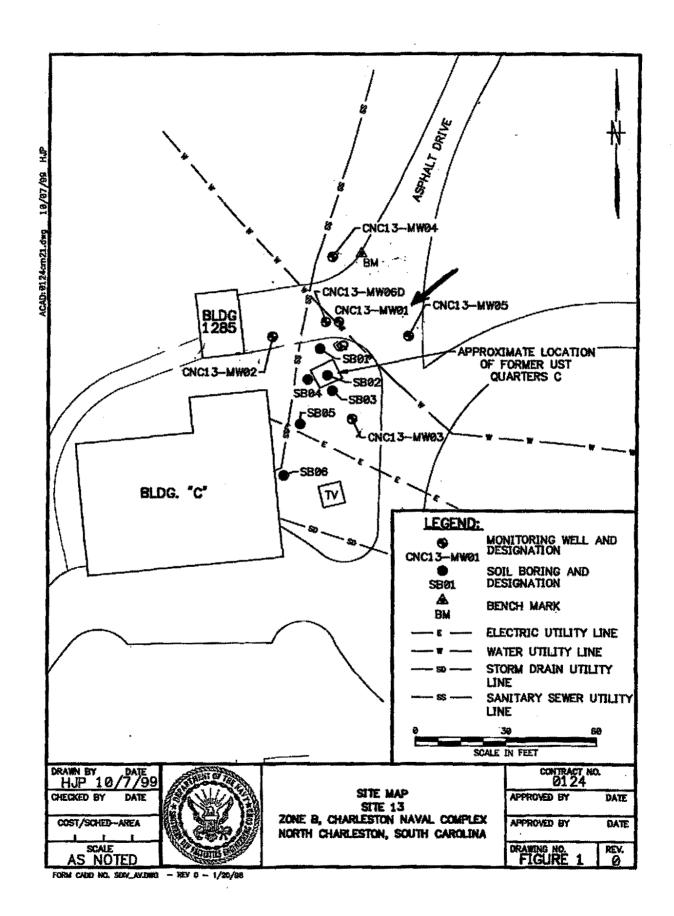
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PROMO	TE PROT	ECT PR	SPER .

PROMOTE PROTECT PROSPER	2600 Bu	Ill Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:		Address:
		/
		Telephone No.:
Latitude: Longitu	ide:	Engineer: Tetra Tech
Distance and Direction from Road Int	ersections:	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
		Telephone No.: (850) 385-9899
		5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	2340 Avenue F, N. Chas., SC	/
Sketch Map:	- 1 #110D	ft. Date Completed:
See Map. Well Number: CNC3	3-MW6D	6. Mud Rotary Jetted Bored Dug
		☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other 7. USE:
		Domestic Public Supply-Permit No Industry
		☐ Irrigation ☐ Air Conditioning ☐ Commercial
		☐ Test Weil ☐ Monitor Weil ☐
		8. CASING: Threaded Welded
		Diam.: Height: Above/Below Type: PVC Dealvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No	Type: ☐ PVC ☐ Øalvanized Surface ft. ☐ Steel ☐ Other Weight _ lb./ft.
	_	in. to ft. depth Drive Shoe?
Geophysical Logs:	ease enclose) 🔲 No	in. to t. depth
	*Thickness Depth to	9. SCREEN
Formation Description	of Bottom of Stratum	Type: Diam.:
	Stratum Stratum	Slot/Gauge: Length:
		Set Between tt. and tt. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
	 	, Seve Analysis ☐ Yes (please enclose) ☐ No
		NO. STATIONATER LEVEL
	4	ft. below land surface after 24 hours
		11. PUMPING LEVEL Below Land Surface.
		ft. afterhrs. PumpingG.P.M.
	0 K/	Pumping Test: Yes (please enclose) No
		Yield:
	 	12. WATER QUALITY
	$ \mathcal{N}() \mathcal{N}_{\mathbf{k}}$	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No Piease enclose lab results.
<u> </u>	 	13. ARTIFICIAL FILTER (gravel pack). ☐ Yes ☐ No
		installed fromft. toft.
	 	Effective size Uniformity Coefficient
		14. WELL GROUTED? ☐Yes ☐No
	7	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	<u>1</u>	Depth: From
		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft, direction
		Type well disinfected Yes Type:
		upon completion No Amount:
	 	16. PUMP: Date installed;Not installed ☑
		Mfr. Name: Model No.:
· · · · · · · · · · · · · · · · · · ·	+	H.PVoltsLength of drop pipeft. Capacitygpm TYPE: Submersible Jet (shallow) Turbine
/		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones	 	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
nuncate visiter bearing Zones		my direction and this report is true to the best of my knowledge and belief,
(Use a 2nd sheet if needed)		Registered Business Name: EEG TNC. Date: 10/11/6/
3. REMARKS:		1949 AUGUED DA CLORE S. C. CONTAIN
Zone C, Site 33/Building NH62,	DHEC ID# 00946	Address: 177 (400000 1), 101 (40075), 3 (29403
· /		Signed: Momas H. Brun 4. Cert. No.: 54
/		Authorized Representative



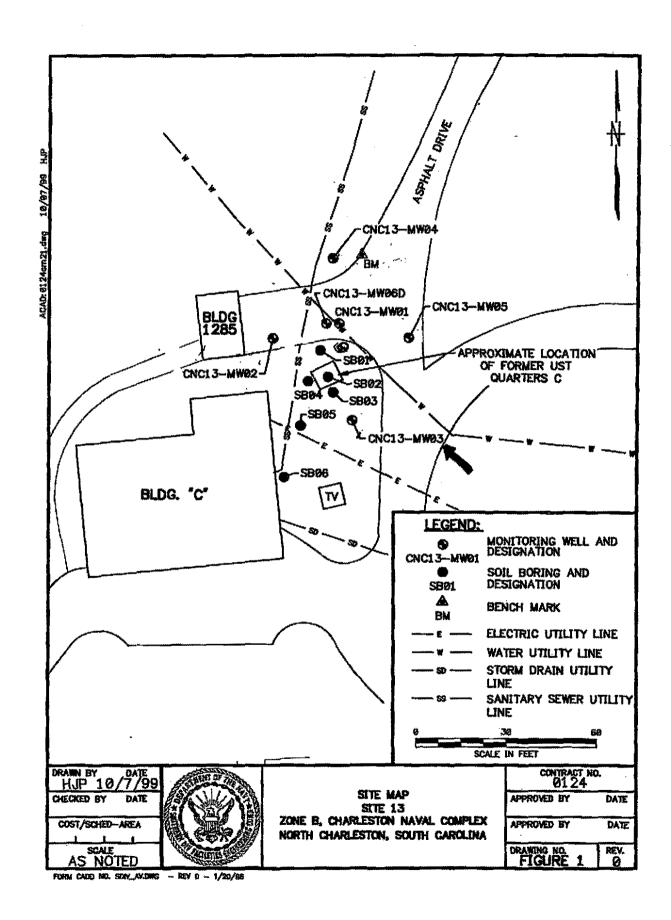


PROMOTE PROTECT PROSPER	2600 Bu	ıll Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System	Name:	Address:
		1
į		Telephone No.:
Latitude: Longitu		Engineer: Tetra Tech
Distance and Direction from Road Into	ersections:	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
i		Telephone No.: (850) 385-9899
Street Address & Dite of Mol Leastin	m	5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location Sketch Map:	11: 1300 Navy Way, N. Chas.	/
See Map. Well Number: CNC13	2_M/M/04	ft. Date Completed: 6. Mud Rotary Jetted Bored Dug
Gee Map. Well Nulliber. CNC 12	rivita i	Air Rotary Driven Cable tool Other
		7. USE:
		Domestic Public Supply-Permit No Industry
		☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☐ Monitor Well ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
ł		8. CASING: Threaded Welded
		Diam.: Helght: Above/Below
2. CUTTING SAMPLES: Yes	□ No	Type: PVC Galvanized Surfaceft.
2. 001111000-0411-120.	□ 140	Steel Other Weight lb./ft, in, to lb./ft, Drive Shoe?
Geophysical Logs:	ease enclose) 🔲 No	in, to 1.50 ft. depth
	*Thickness Depth to	9. SCREEN
Formation Description	of Bottom of	Type: Diam.:
	Stratum Stratum	Slot/Gauge: Length:
Į.		Selbetreen: ft. and ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
	 	Neye Analysis Yes (please enclose) No
		MATERILEVEL.
		ft. below land surface after 24 hours
<u> </u>	- X	11. BOMPING LEVEL Below Land Surface.
		ft. afterhrs. Pumping G.P.M.
		Pumping Test: Yes (please enclose) No
		Yield:
-		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		Please enclose lab results.
		13. ARTIFICIAL FILTER (gravel pack) Yes No
		Installed fromft. toft.
		Effective size Uniformity Coefficient
		14. WELL GROUTED? ☐Yes ☐No
}	<i>Y</i>	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	 	Depth: Fromft. toft. 15. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ftdirection
/		Type well disinfected Yes Type:
	 - 	upon completion No Amount:
		16. PUMP: Date installed:Not installed 🗹
		Mfr. Name:Model No.:
		H.PVoltsLength of drop pipe ft. Capacitygpm
/		TYPE: Submersible Jet (shallow) Turbine
		Jet (deep) Reciprocating Centrifugal 17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*indicate Water Bearing Zones		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		Registered Business Name: EEG. INC Date: 10/11/9
3. REMARKS:	1	
Zone B, Site 13/Quarters C, DHI	EC ID# 00947	Address: 1949 AVENUE D N. CHAS SC Signed: Thomas A Bruna J. Cert. No.: 54
17		Signed: /homas / Bruna / Cert. No.: 39
<u></u>		Authorized Representative



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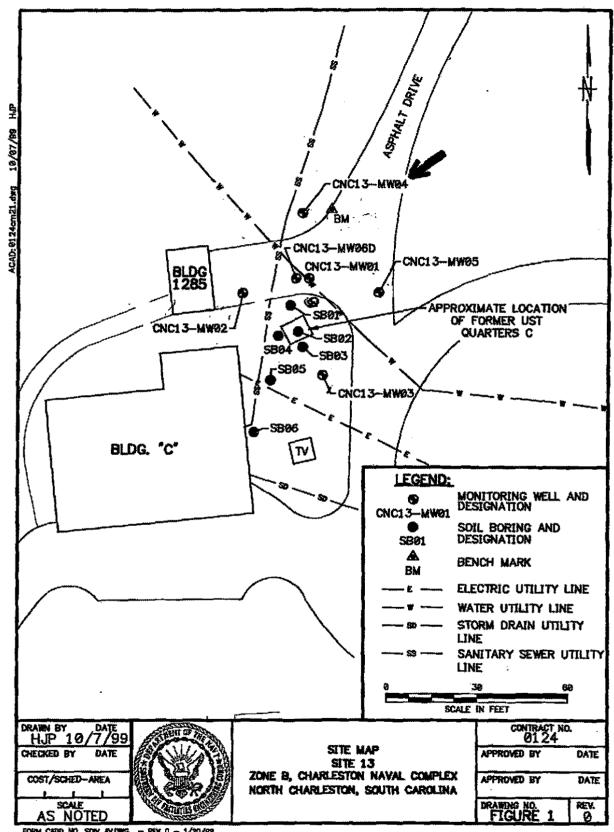
PROMOTE PROTECT PROSPER	2600 Bu	ull Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System	n Name:	Address:
}]
		Telephone No.:
Latitude: Longitu	ide:	Engineer: Tetra Tech
Distance and Direction from Road Int	ersections:	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
		M / 1 21 /0703 005 0000
		Telephone No.: (850) 385-9899
Street Address & City of Well Location	in: 1300 Nevy Way, N. Chas.	5. WELL DEPTH (completed) Date Started:
Sketch Map:		ft. Date Completed:
See Map. Well Number: CNC1:	3-MW03	6. Mud Rotary Jetted Bored Dug
		☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
		7. USE: Domestic Public Supply—Permit No Industry
ł		☐ Irrigation ☐ Air Conditioning ☐ Commercial
		Test Well Monitor Well
		8. CASING: Threaded Welded
		Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	∏ No	Type: PVC Galvarized Surface ft. Steel Other Weight Below ### Height: Above/Below ft. Weight his ft.
_		in. toint. depth Drive Shoe? Yes No
Geophysical Logs: Yes (pl	ease enclose) 🔲 No	in. to ft. depth
	*Thickness Depth to	9. SCREEN
Formation Description	of Bottom of Stratum	Тура: Diam.:
	Sharmii Shariii	SjottGauge: Length:
		Set Dety-cann ft. and ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
		Seye Analysis ☐ Yes (please enclose) ☐ No
	1	NO EXTATE WATER LEVEL
		ft, helpw land surface after 24 hours
	1	11 MPING LEVEL Below Land Surface.
		ft. afterhrs. PumpingG.P.M.
		Pumping Test: Yes (please enclose) No
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yield:
<u> </u>		12. WATER QUALITY Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		Please enclose jab results.
		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
		installed fromft. toft.
		Effective sizeUniformity Coefficient
		14. WELL GROUTED? Yes No
	/	☑ Neat Cament ☐ Sand Cement ☐ Concrete ☐ Other
	 	Depth: From
]	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	 	Type well disinfected Types Type:
]	upon completion No Amount:
	 	Mfr. Name: Model No.:
		H.PVoitsLength of drop pipeft. Capacitygpm
		TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	<u> </u>	Registered Business Name: ETG, INC Date: 10/11/01
 REMARKS: Zone B, Site 13/Quarters C, DHE 	=C 1D# 00047	Address: 1949 AVENUE D N. CHAS SC Signed: Thomas A Brun & Cert No.: 54
Zulia D. Olle 13/Quarters C. Drie	10 10# 00847	The ABound 54
		Signed: Authorized Representative Cert. No.:
La <u> </u>		







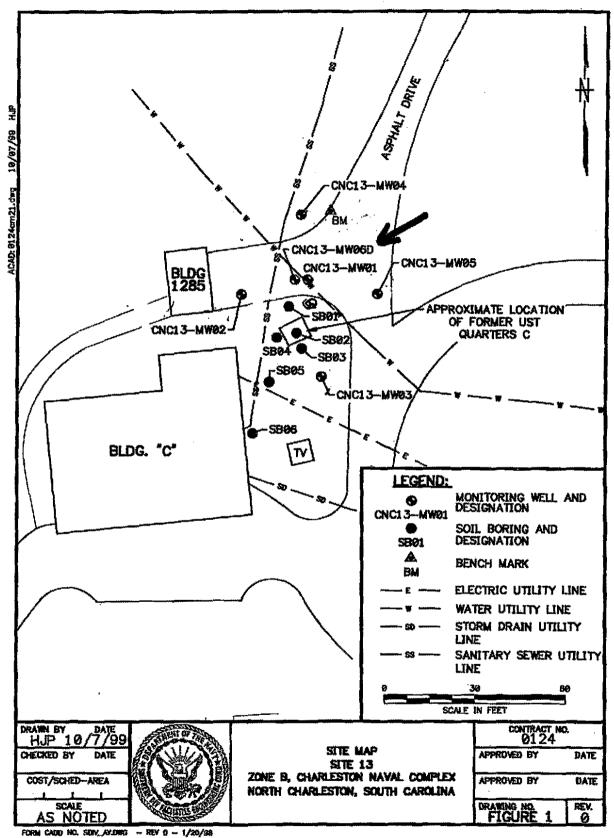
PROMOTE PROTECT PROSPER	2600 BU	III Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:		Address:
į		7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
		Telephone No.: Engineer: Tetra Tech
Latitude: Longitu		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road Int	ersections:	1401 Oven Park Dr., Tallanassee, FL 32312
		Telephone No.: (850) 385-9899
Street Address & City of Well Location	The same bloom little bloom	5. WELL DEPTH (completed) Date Started:
Sketch Map:	1300 Navy Way, N. Chas.	- ft. Date Completed:
See Map. Well Number: CNC1	3_M\M04	6. Mud Rotary Jetted Bored Dug
Gee Map. Well Mulliper. CIACT	PIVITE	Air Rotary Driven Cable tool Other
ļ		7. USE:
		☐ Domestic ☐ Public Supply—Permit No ☐ Industry
		☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☑ Montror Well ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
		8. CASING: Threaded Weided
		Diam.: Height: Above/Below
		Type: ☐ PVC ☐ Øalvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No	Steel Dother O Weight lb./ft.
Occabinist Laws	aman amalaga) 🎞 Na	in. toit. depth Drive Shoe?
Geophysical Logs: Yes (pl	ease enclose) No *Thickness Depth to	9. SCREEN
Formation Description	of Bottom of	Time C. Plane
	Stratum Stratum	Stoff@urbe: Length:
		Selvetween: Note: Multiple screens
	 	ft. use second sheet
	ļ ,	Gleve Analysis Yes (please enclose) No
	 	M. STANGWATER LEVEL
	1.0	ft. below land surface after 24 hours 11 RUMPING LEVEL Below Land Surface.
	+ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ft. afterhrs. PumpingG.P.M.
		Pumping Test: Yes (please enclose) No
		Yield:
	 	12. WATER QUALITY
	/ J	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		Please enclose lab results.
		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
<u> </u>	 	Installed fromft. toft.
		Effective size Uniformity Coefficient 14. WELL GROUTED?
	 	Neat Cement
	1	Depth: From
	 	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected Yes Type:
		upon completion ☐ No Amount:
/		16. PUMP: Date installed:Not installed 🗹
		Mfr. Name: Model No.:
	<u> </u>	H.PVoltsLength of drop pipeft. Capacitygpm
		TYPE: Submersible Set (shallow) Turbine Set (deep) Reciprocating Centrifugal
*Indicate Water Bearing Zones		WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		Registered Business Name: EEG, INC Date: 10/11/01
3. REMARKS:		registered business righter: CCC-170C Date: CO11701
Zone B, Site 13/Quarters C, DH	EC ID# 00947	Address: 1349 PNENSED NCHAS SC Signed: Thomas ABrum & Cert. No.: 54
		Signed: Thomas ABrum A Cert. No.: 54
<u>/</u>		Authorized Representative



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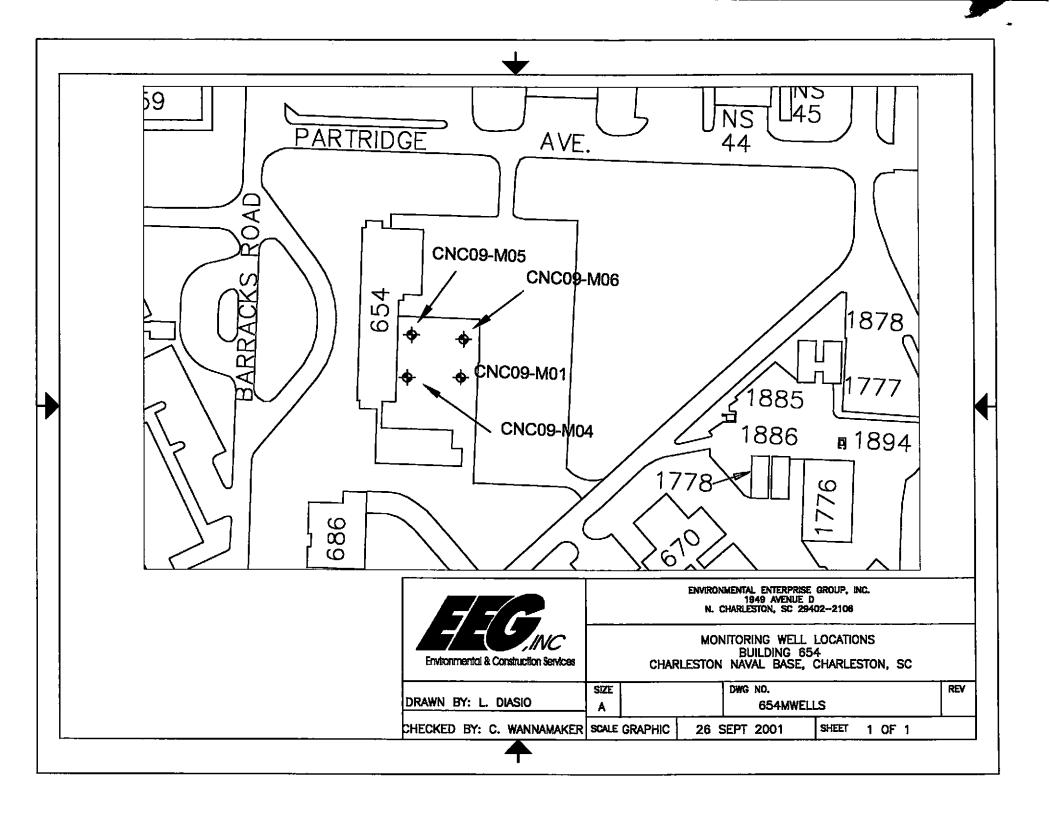
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PROMOTE PROTECT PROSPER	2600 Bu	ull Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System	n Name:	Address:
		Telephone No.:
Latitude: Longit	ude:	Engineer: Tetra Tech
Distance and Direction from Road In		Address: 1401 Oven Park Dr., Tallahassee, FL 32313
		Tetephone No.: (850) 385-9899
Street Address & City of Well Location	001 4000 11 11 11 01	5. WELL DEPTH (completed) Date Started:
Sketch Map:	1300 Navy Way, N. Chas.	ft. Date Completed:
See Map. Well Number: CNC1	3-MW6D	6. Mud Rotary Jetted Bored Dug
		☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
		7. USE: Domestic Public Supply—Permit No D Industry
}		☐ Irrigation ☐ Air Copditioning ☐ Commercial
		8. CASING: Threaded Welded
		Diam : Holeht: Abaya/Rolay
O CUSTOMO DALON FO. TIV		Type: PVC Qaiyantae Surface ft.
2. CUTTING SAMPLES: Yes	□ No	Usteel Cotton Weight
Geophysical Logs: 🔲 Yes (p.	lease enclose) 🔲 No	in to ft. depth
	*Thickness Depth to	9. SCREEN
Formation Description	of Bottom of Stratum	Types Diam.: Slopic suge: Length: Sel Between ft. and ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
	Ouattiti) Gramiii	Slot Selves fi. andft. NOTE: MULTIPLE SCREENS
		Sieve Analysis Yes (please enclose) No
	 	ft. below land surface after 24 hours
	7.00	11. PUMPING LEVEL Below Land Surface.
	1/2/2	ft. afterhrs. PumpingG.P.M.
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Pumping Test: Yes (please enclose) No
		Yield:
	 	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		Please enclose lab results.
		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	 	Installed fromft. toft. Effective sizeUniformity Coefficient
		Effective size Uniformity Coefficient
	/	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
		Depth: Fromft. toft.
/	1	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
 	 	Type well disinfected Yes Type: upon completion No Amount:
/		16. PUMP: Date installed:Not installed
		Mfr. Name:Model No.:
	 	H.PVoltsLength of drop pipe ft. Capacitygpm
		TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	1 1	Registered Business Name: EEG, INC Date: 10/11/0
3. REMARKS:	<u> </u>	1940 Alpuis N of Clar
Zone B, Site 13/Quarters C, DHEC ID# 00947		Address: 1949 NENUR D N. CHAS 5C Signed: Thomas A Bruss A. Cert No.: 54
/		Signed: //Omes 7+ Wruss / Cert No.: 57
[/		Authorized Representative



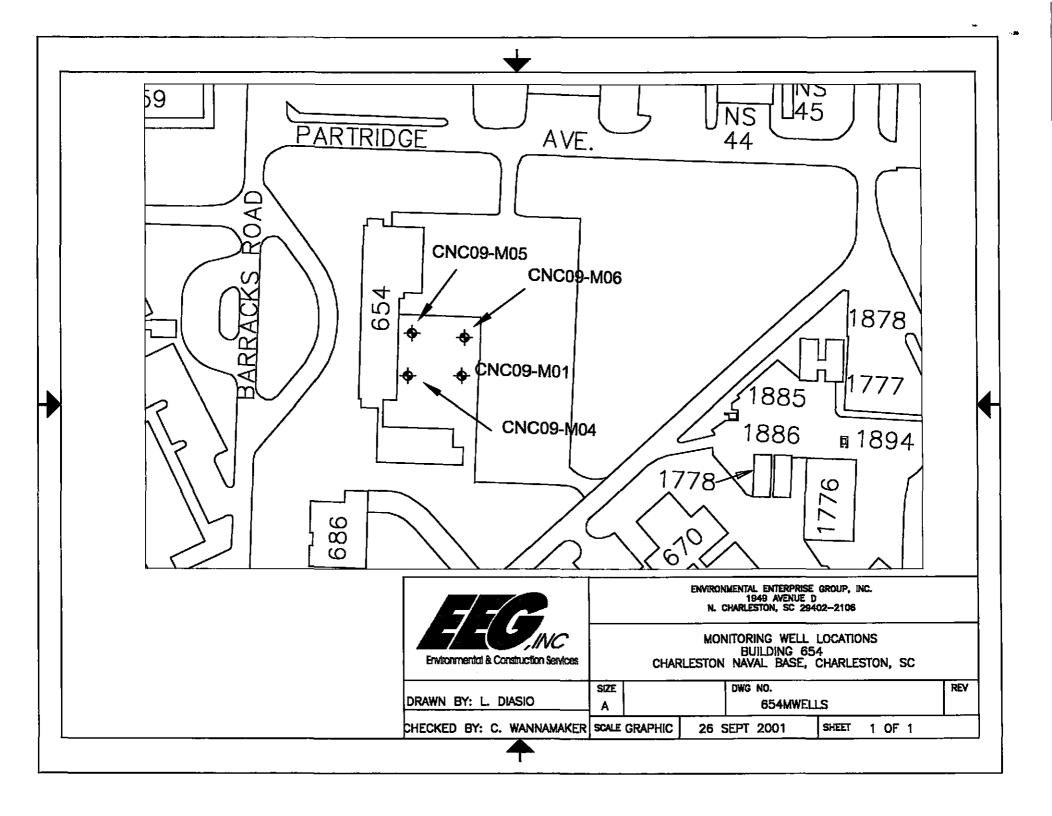


PROMOTE PROTECT PROSPER			
LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			Telephone No.:
Latitude: Longitu	ide:		Engineer: Tetra Tech
Distance and Direction from Road Int			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road in	tersections.		
			Telephone No.: (850) 385-9899
			WELL DEPTH (completed) Date Started:
Street Address & City of Well Location			
Sketch Map:	O MINOT PO	10/10	ft. Date Completed:
See Map. Well Number: CNC0	9-MW01	• .	6. Mud Rotary Jetted Bored Dug
	,		☐ Air Rotary ☐ Driven / ☐ Cable tool ☐ Other
			7. USE:
			☐ Domestic ☐ Public Supply—Permit No ☐ Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☑ Monitor Well ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□ No		Type: PVC Galvanized Surfaceft. Steel Onto Weightft.
2. 0011110011111 220.			Usteel Oth Weight Use Shoe? ☐ Yes ☐ No
Coophysical Lagar Type (al		CI No.	in. to tt. depth brive shoe? I fes I No
Geophysical Logs: Yes (pl	ease enclose)		
	*Thickness	Depth to	9. SCREEN
Formation Description	of Stratum	Bottom of Stratum	Type: Diam.: Length: Length: NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
	Stratum	Stratum	Slot Galuge: Length:
	1		Set Between ft. and ft. NOTE: MULTIPLE SCREENS
-	-		ft. andft. USE SECOND SHEET
			Sieve Analysis ☐ Yes (please enclose) ☐ No
			O. STATE WATER LEVEL
		X	ft. below land surface after 24 hours
		20	11. ROMPING LEVEL Below Land Surface.
		N	ft. afterhrs. PumpingG.P.M.
		\X X	Pumping Test: Yes (please enclose) No
		\\ \(\)	Yield:
			12. WATER QUALITY
		/ 0	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	1 1		Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed from ft. toft.
			Effective size Uniformity Coefficient
			14. WELL GROUTED? ☐Yes ☐No
			☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/	1		Depth: From
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Yes Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed ☑
			Mfr. Name: Model No.:
			H.PVoltsLength of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
/			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Registered Business Name: EEG INC Date: 10/11/01
3. REMARKS:			in the second of the
Zone H, Site 09/Building 654, DI	HEC ID# 009	963	Address: 1949 News D N. CHAS Signed: Thomas A Brunan 2 Cert. No.: 54
/		1 1 2 1 1 2	Signed Thomas A Brunon & Cart No. 54
			Authorized Representative
			AND ASSESSMENT OF THE PROPERTY



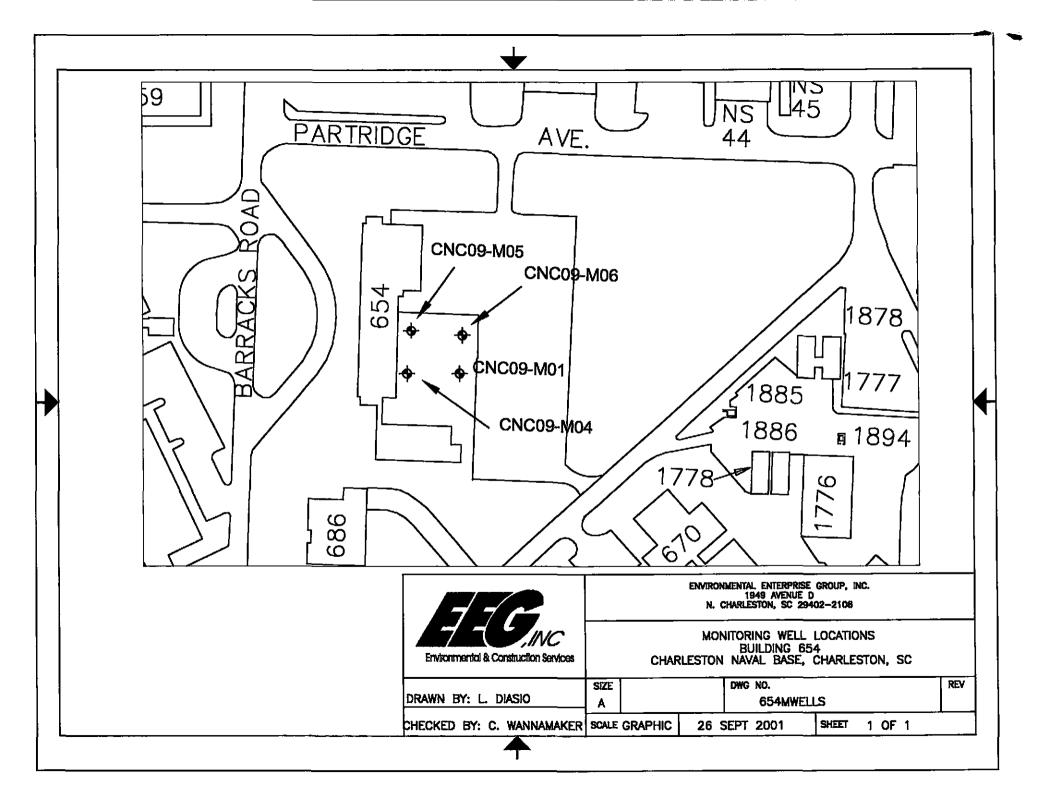
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PROMOTE PROTECT PROSPER	2000 130	ill Street, Coldinbia, GC 23201-1700, (GCS) 754-3500
1. LOCATION OF WELL:	<u></u>	4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:		Address:
	Ž.	
		Telephone No.:
Latitude: Longitu	ıde:	Engineer: Tetra Tech
Distance and Direction from Road Int		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Discount Non-News III	0100040110.	
1		Telephone No.: (850) 385-9899
Street Address & City of Well Locatio	171	5. WELL DEPTH (completed) Date Started:
	11. 1275 Barracks Rd., N. Cha	1 2.6
Sketch Map:	-	ft. Date Completed:
See Map. Well Number: CNC09	3-MW04	6. Mud Rotary Jetted Bored Dug
	LCD 10/11/51	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
		7. USE: □ Domestic □ Public Supply—Permit No. □ □ Industry
,		☐ Domestic ☐ Public Syppiy—Permit No ☐ Industry ☐ Irrigation ☐ Air Copditioning ☐ Commercial
		Test Weil Monitor Weil
		8. CASING: Threaded Welded
		Diam.: Height: Above/Below
		Type: PVC Qaivaniged Surfaceft.
2. CUTTING SAMPLES: Yes	□ No	Steel Cother Weight ib./ft.
	_	U Steel Cother Weight ib./ft.
Geophysical Logs: Yes (ple	ease enclose) 🔲 No	In. toIt. depth
	*Thickness Depth to	9. SCREEN
Formation Description	of Bottom of	Type: Diam.:
•	Stratum Stratum	
		Bet Between:ft. andft. NOTE: MULTIPLE SCREENS
		Side Sauce: Length: Length: MOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
		Stelle Analysis
	-	10 STATIC WATER LEVEL
		ft. below land surface after 24 hours
		11. PUMPING LEVEL Below Land Surface.
	~~0	ft. afterhrs. PumpingG.P.M.
	W. A.	Pumping Test: Yes (please enclose) No
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yield:
	<i>X\\</i>	12. WATER QUALITY
	 	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		Please enclose lab results.
<u> </u>	 	13. ARTIFICIAL FILTER (gravel pack) Yes No
1		Installed fromft.
	 	Effective size Uniformity Coefficient
	/	14. WELL GROUTED? ☐ Yes ☐ No ☐ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	₹	
/-	 	
/		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
 /- -		Type weil disinfected Types Type:
		upon completion No Amount:
	ļ	18. PUMP: Date installed:Not installed Mfr. Name:Model No.:
/		Mfr. Name: Model No.:
	<u> </u>	H.PVoltsLength of drop pipeft. Capacitygpm
		TYPE: Submersible Jet (shallow) Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		Registered Business Name: EEG INC Date: 10/18/01
3. REMARKS:	~····	come along the state of the sta
Zone H, Site 09/Building 654, Di	IEC ID# 00963	Address: 1949 INGULLE D IV. CHAS 29905
		Signed: Thomas H Brum A Cert. No.: 59
<u>/</u>		Authorized Representative



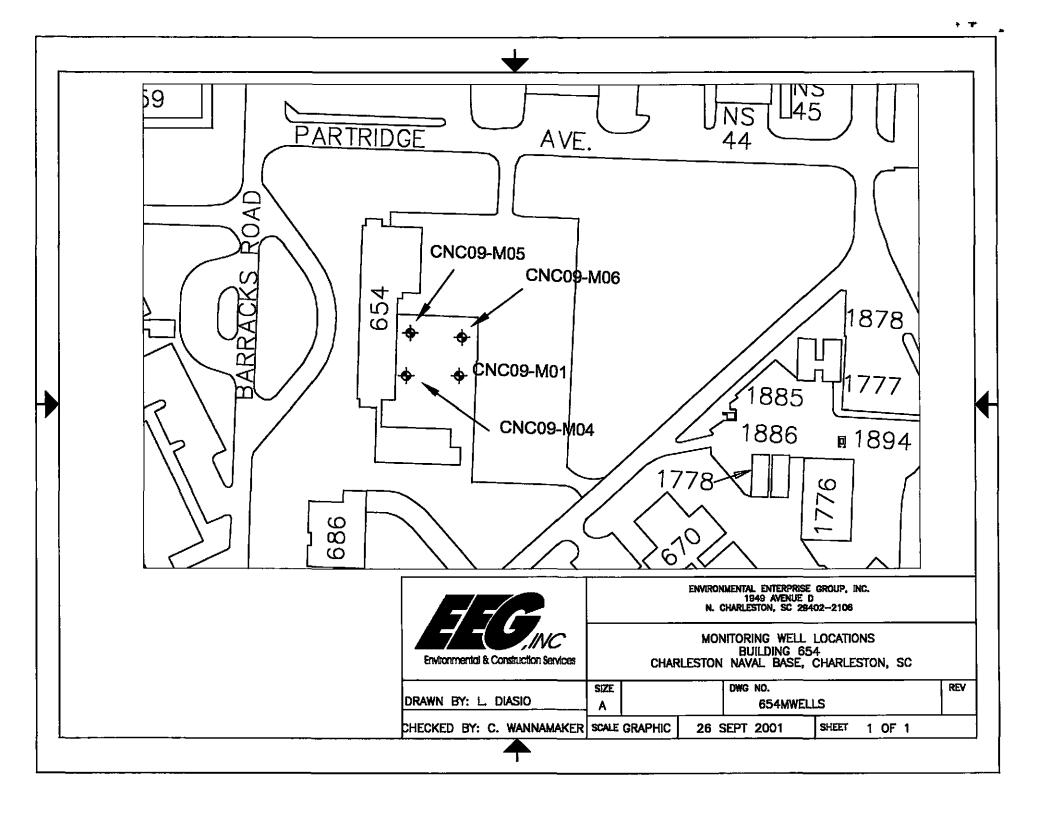
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PROMOTE PROTECT PROSPER	2600 Bu	uil Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL: County: Charleston System	n Name:	4. OWNER OF WELL: Department of the Navy Address:
		Telephone No.:
Latitude: Longitude:	ula.	Engineer: Tetra Tech
Distance and Direction from Road in		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
		Telephone No.: (850) 385-9899
Street Address & City of Well Location	on: 1275 Barracks Rd., N. Cha	5. WELL DEPTH (completed) Date Started:
Sketch Map:	,	ft. Date Completed:
See Map. Well Number: CNC0	9-MW05	6. Mud Rotary Jetted Bored Dug
	20 10/11/01	Air Rotary Driven Cable tool Other 7. USE:
	·	Domestic Public Supply-Permit No Industry Irrigation Air Conditioning Commercial Test Well Monitor Well
		8. CASING: Threaded Welded
		Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□ No	Type: PVC Calvertized Surface ft. Steel Other Weight lb./ft.
		in. tott. depth Drive Shoe? Yes No
Geophysical Logs: Yes (p)	ease enclose) No *Thickness Depth to	9. SCREEN
Formation Description	of Bottom of	
	Stratum Stratum	Slot(Gauga: Length:
		Type: Diam.: Slot/Gauge: Length: Length: Sat Benveant ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET Says: Adalysis Types (please enclose) Type
		Sieve Analysis
<u> </u>	 	TANCHATER LEVEL
		ft. below land surface after 24 hours 11 PUMPING LEVEL Below Land Surface.
<u> </u>	1, 1/2	ft. afterhrs. Pumping G.P.M.
	V D D	Pumping Test: Yes (please enclose) No
	\^X\	Yield:
<u> </u>	 	12. WATER QUALITY Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		Please enclose lab results.
		13. ARTIFICIAL FILTER (gravei pack) Yes No
<u></u>		Installed fromft. toft.
		Effective size Uniformity Coefficient 14. WELL GROUTED?
	/	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	1	Depth: From
		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected
		18. PUMP: Date installed:Not installed ☑
		Mfr. Name:Model No.:
 	 - 	H.PVoltsLength of drop pipeft. Capacitygpm TYPE: Submersible Jet (shallow) Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		
3. REMARKS: Zone H, Site 09/Building 654, DI	HEC ID# 00083	Registered Business Name: <u>FEG_INC</u> Date: <u>IO/II/O/</u> Address: <u>IGM9 AVEJUE D N. CHIK</u> Signed: <u>IDOM-Rss A Bruns A Cert. No.: 54</u>
Zuje 11, Site verbuilding 654, Di	IEC (D# 00903	Signed Thomas A Bruss O. Cont No. 54
/		Authorized Representative



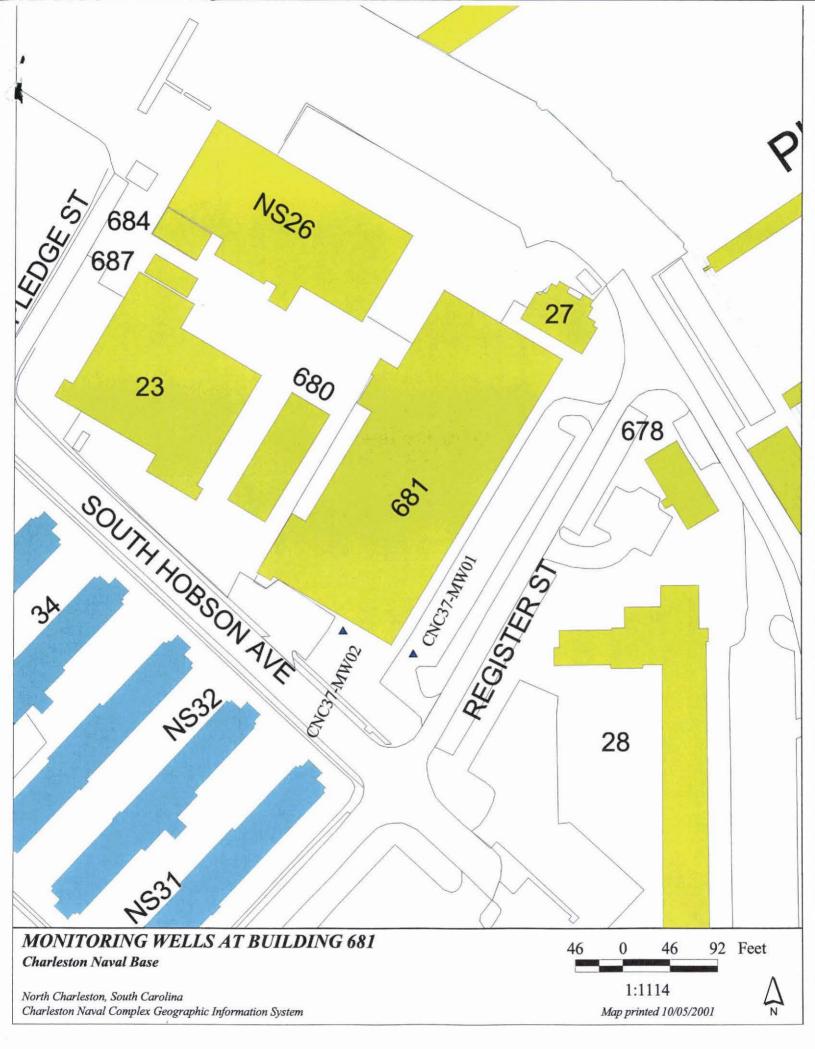
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PROM	TE PROT	FCT PUC	TOPE

PROMOTE PROTECT PROSPER	2600 Bu	ull Street, Columbia, SC 29201-1708; (803) 734-5300
LOCATION OF WELL: County: Charleston System	m Name:	4. OWNER OF WELL: Department of the Navy Address:
		Telephone No.:
Latituda Langit	n da.	Engineer: Tetra Tech
Latitude: Longit Distance and Direction from Road In		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
		Telephone No.: (850) 385-9899
Street Address & City of Well Locati	on: 1275 Barracks Rd., N. Cha	5. WELL DEPTH (completed) Date Started:
Sketch Map:		ft. Data Completed:
See Map. Well Number: CNC0	9-M y €06	6. Mud Rotary Jetted Bored Dug
	L CO +3/2/21	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	/-94	7. USE:
		☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
		Test Well Monitor Well
ļ		8. CASING: Threaded Walded
		Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□ No	Type: PVC Delivanized Surface ft.
Z. COTTING SAMPLES. [] Tes		Steel Other Weight ib./ft.
Geophysical Logs: 🔲 Yes (p	elease enclose) 🔲 No	in. to ft. depth
	"Thickness Depth to	9. SCREEN Type:
Formation Description	of Bottom of	Type: Diam.:
	Stratum Stratum	Slot/Gauge: Length:
		Se Between:ft, andft. NOTE: MULTIPLE SCREENS
	 	ft. andft. USE SECOND SHEET The Analysis Yes (please enclose) No
		TANGWATER LEVEL
	+	ft. below land surface after 24 hours
		1(, PIMIPING LEVEL Below Land Surface.
		ft. after hrs. Pumping G.P.M.
		Pumping Test: Yes (please enclose) No
		Yleid:
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12. WATER QUALITY
		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
<u> </u>	7	Please enclose lab results.
	/	13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	 	Installed fromft. Effective sizeUniformity Coefficient
		14. WELL GROUTED? Yes No
	 	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/	1	Depth: From
	†	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected Type:
		upon completion No Amount:
		16. PUMP: Date installed: Not installed ☑
]	Mfr. Name:Model No.:
	<u> </u>	H.PVoltsLength of drop pipeft. Capacitygpm
		TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
*Indicate Water Bearing Zones		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		
3. REMARKS:		Registered Business Name: FFG INC Date: 10/11/91 Address: 1949 Blenue D N. CHAS SC Signed: Trongs A Bruss D Cert. No.: 54
Zone H, Site 09/Building 654, D	HEC ID# 00963	Address: 1797 Menue V N. CHAS SC
		Signed Thomas A Drum & Cert. No.: 54
/		Authorized Representative



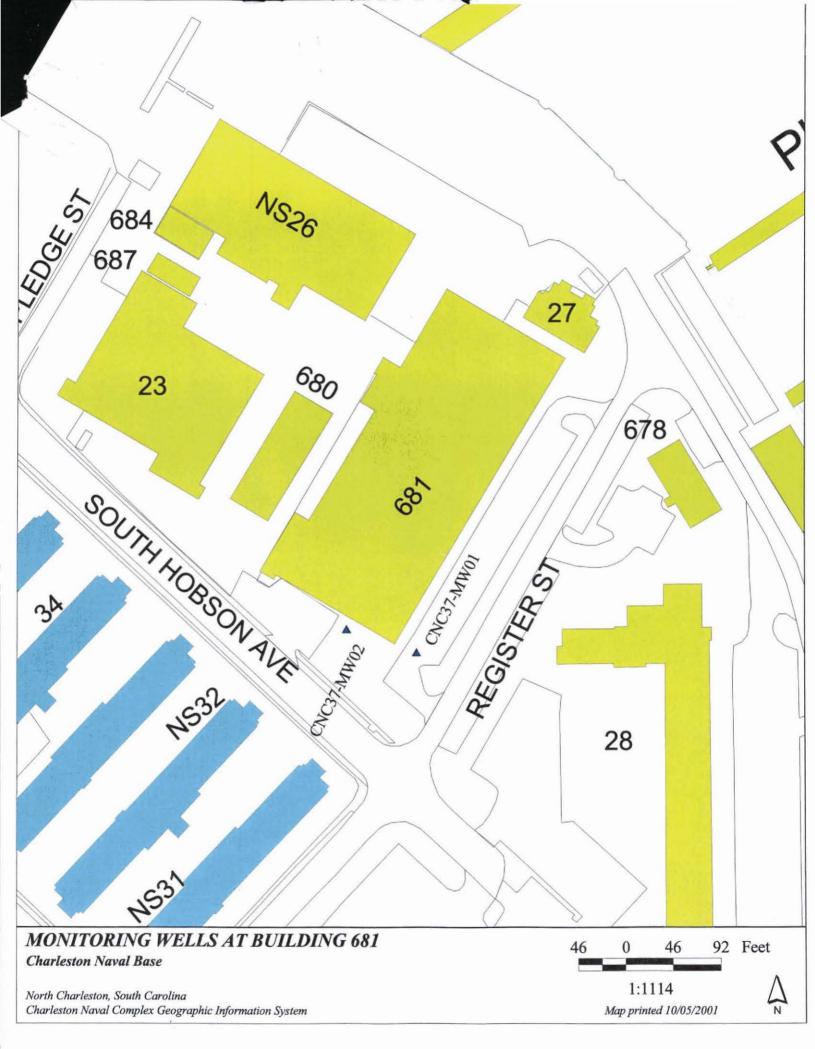


PROMOTE PROTECT PROSPER		-	
LOCATION OF WELL:		,	OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			Telephone No.:
Latitude: Longitude	de:		Engineer: Tetra Tech
Distance and Direction from Road Inte			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Emponent Home Hode Inte			
			Telephone No.: (850) 385-9899
Street Address & City of Well Location:	1050 Poplata: C	t N Chee CC	WELL DEPTH (completed) Date Started:
	roso negister S	i, in Chas, SC	
Sketch Map:	7 1 11 11 11 11		ft. Date Completed:
See Map. Well Number: CNC37	/-MW01		6. Mud Rotary Jetted Bored Dug
			Air Rotary Driven Cable tool Other
			7. USE: Domestic Public Supply—Permit No Industry
			☐ Irrigation ☐ Air Copditioning ☐ Commercial ☐ Test Well ☑ Monj#or Well ↓ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
			8. CASING: Threaded Welded, 10
			Diam.: Height: Above/Below
			Type: PVC Galvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		Steel Other Weight Ib./ft.
			in. to/ ft. depth Drive Shoe?
Geophysical Logs: Yes (ple	ease enclose)	☐ No	in. to / ft. depth
	*Thickness	Depth to	9. SCREEN
Formation Description	of	Bottom of	Type/ \ / \ \ Diam.:
	Stratum	Stratum	Slot/Wange: - V Length:
			Set Between: ft. and ft. NOTE: MULTIPLE SCREENS
			ft. andft. USE SECOND SHEET
			Sleve Analysis Yes (please enclose) No
			O. STAUC WATER LEVEL
			ft. below land surface after 24 hours
		OX	11. PMMPING LEVEL Below Land Surface.
		NO	ft. afterhrs. PumpingG.P.M.
		1/1	Pumping Test: Yes (please enclose) No
			Yield:
		1	12. WATER QUALITY
		/	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	1 1	/	Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft.
			Effective size Uniformity Coefficient
			14. WELL GROUTED? Yes No
			☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/	1		Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			the second of th
			Type well disinfected Yes Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed ☑
/			Mfr. Name:Model No.:
			H.PVoltsLength of drop pipeft. Capacitygpm
			TYPE: Submersible Jet (shallow) Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Registered Business Name: Date:
3. REMARKS:			Address: 1849 Avenue D. N. CHAS SC Signed: Thomas A Brum & Cert. No.:54
Zoné I, Site 37/Building 681-2, D	HEC ID# 00	0967	Address: 100 A CII
/			Signed: Thomas H Drum fr Cert. No.:
			Authorized Representative



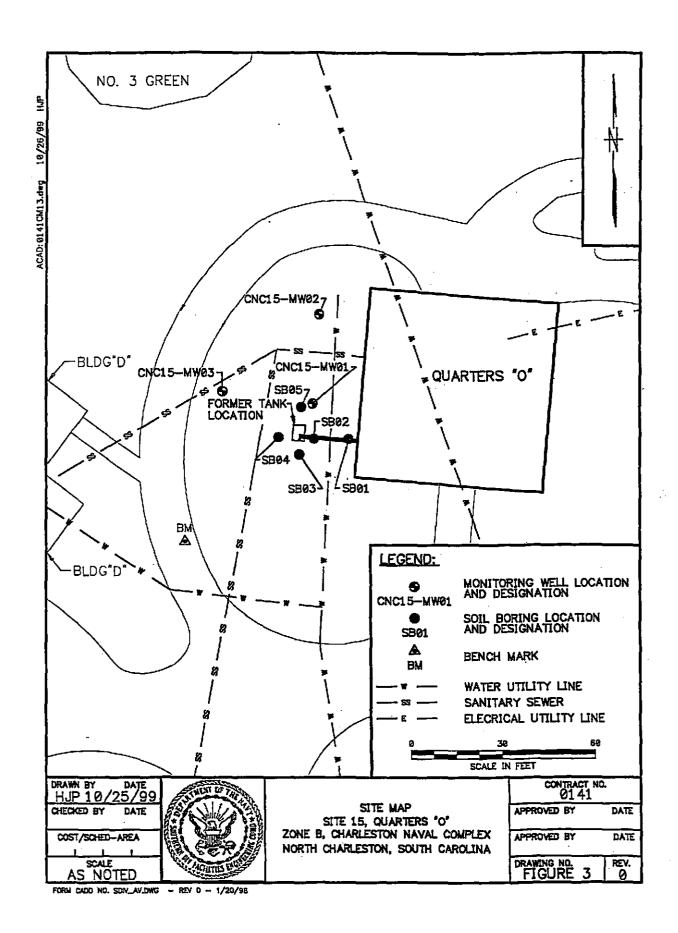
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PROMOTE PROTECT PROSPER		2000 Bu	ii Street, Columbia, SC 29201-1700, (603) 734-3300
1. LOCATION OF WELL:			OWNER OF WELL: Department of the Navy
County: Charleston System	rstem Name:		Address:
•		1	
			Telephone No.:
Latitude: Longitu	do.		Engineer: Tetra Tech
Distance and Direction from Road Inte			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Hogg inte	naeguuiis.		1 10 Colors of the colors of the other than
			Telephone No.: (850) 385-9899
Change Addings & Other at their tangers	4000 5001		5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location:	1050 Hegister S	st, N Chas, SC	
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC37	'-MW02		6. Mud Rotary Detted Bored Dug
		ĺ	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE:
			7. USE: Domestic Public Supply Permit No Industry Irrigation Air Copditioning Commercial
			☐ Irrigation ☐ Air Copeditioniting (1
			8. CASING: Threaded Weided
			Diam.: Height: Above/Below
			Type: PVC Calvantzed Surfaceft.
2. CUTTING SAMPLES: Yes	□ No	-	Steel Cothes Weightlb./ft.
			in. toifi. depth Drive Shoe?
Geophysical Logs: Yes (ple	ease enclose)	□ No	in, to ft. depth
	*Thickness	Depth to	9. SCREEN STATE
Formation Description	of	Bottom of	Tyme: V 196 VA Diem:
	Stratum	Stratum	Slot/Qalige: Length:
			Service ween:tt. andft. NOTE: MULTIPLE SCREENS
			Siere Analysis Yes (please enclose) No
			A STATIONATER LEVEL
		V 0	ft. below land surface after 24 hours
		1212	1. PUMPING LEVEL Below Land Surface.
		XX	ft. after hrs. PumpingG.P.M.
		$-\chi\chi$	Pumping Test: Yes (please enclose) No
			Yield:
			12. WATER QUALITY
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	/	/	Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft. toft.
-			Effective size Uniformity Coefficient
			14. WELLGROUTED? Yes No
	/		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
]		Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected
			upon completion No Amount:
			16. PUMP: Date installed: Not installed ☑
/			16. PUMP: Date installed: Not installed ☑ Mfr. Name: Model No.:
/	[H.PVoltsLength of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Mater Books Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones]		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:	1,		Registered Business Name: EEG, TVC Date: 10/11/9
Zone I, Site 37/Building 681-2, D	HEC ID# 0	1967	Address: 1949 News D Netters SC Signed: Thomas A Bruna J. Cert. No. 54
	10# 0		Thomas A Roman a. au 54
/			Signed: Cert. No.: Cert. No.:
<i></i>			Carrie in carried a confusional mention



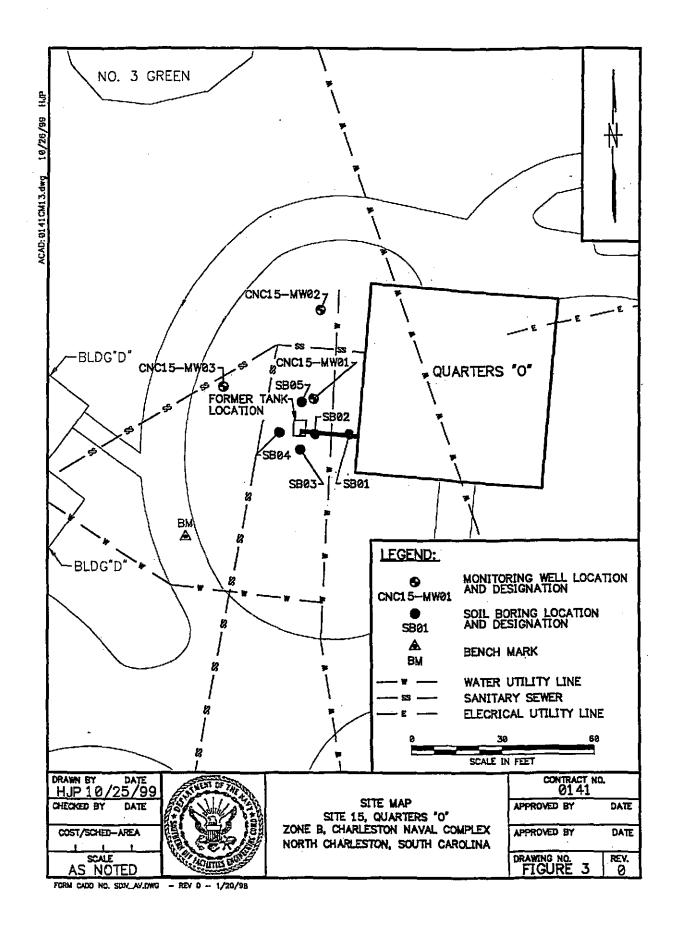


PROMOTE PROTECT PROSPER		
LOCATION OF WELL:		OWNER OF WELL: Department of the Navy
County: Charleston Syste	em Name:	Address:
		Telephone No.:
Latitude: Long	itude:	Engineer: Tetra Tech
Distance and Direction from Road	A CONTRACTOR OF THE PARTY OF TH	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
		Telephone No.: (850) 385-9899
Street Address & City of Well Loca	tion, asso N Habasa Are	WELL DEPTH (completed) Date Started:
Sketch Map:	2599 N. Hobson Ave.	4 24/2
1200 000 000 000 000 000 000 000 000 000	45 10104	ft. Date Completed:
See Map. Well Number: CNC	15-MW01	6. Mud Rotary Jetted Bored Dug
		☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
		7. USE: Domestic Public Supply—Permit No Industry
		☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
		☐ Test Well ☑ Monitor Well \
		8. CASING: Threaded Welded
		Diam.: Height: Above/Below
		Type: □ PVC □ Øalvanizæt \ Surface ft.
2. CUTTING SAMPLES: ☐ Yes	☐ No	Steel Cother Weight lb./ft.
<u> </u>		in. toft. depth Drive Shoe?
Geophysical Logs: Yes (please enclose) \(\square\) No	in, to ft. depth
	*Thickness Depth	to 9. SCREEN
Formation Description	of Bottom	Type Diam.
	Stratum Stratu	Slot/Qayge: Length:
		Set Between:ft. andft. NOTE: MULTIPLE SCREENS
		COLUMN TITLE TO THE TITLE TO TH
		M. STATIC WATER LEVEL
		ft. below land surface after 24 hours
	4	11. PUMPING LEVEL Below Land Surface.
	CX	ft. after hrs. Pumping G.P.M.
	DV	Pumping Test: Yes (please enclose) No
	()	Yield:
	/-	12. WATER QUALITY
		U Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	/	Please enclose lab results.
		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
		Installed from ft. toft.
		Effective size Uniformity Coefficient
		14. WELL GROUTED? ☐Yes ☐No
		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
		Depth: From ft. to ft.
/		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected Yes Type:
		upon completion No Amount:
		16. PUMP: Date installed: Not installed ☑
		Mfr. Name: Model No.:
		H.PVoltsLength of drop pipe ft. Capacitygpm
		TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Motor Panils Zone		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones		my direction and this report is true to the best of my knowledge and belief.
(Use 2nd sheet if needed)		
3. REMARKS:		Registered Business Name: EEG INC Date: 10/11/91
Zone B, Site 15/Quarters O, DI	HEC ID# 01099	Address: 1949 Avenue D N. CHAS SC Signed: Thomas A Brun Cert. No.:54
Zone D, Site 15/Quarters O, Di	1120 10# 01000	TAMES ABO AL TU
		Signed: / Nomas / Nomas / Cert. No.: 57
/ SAME SAME LED TO A SAME		Authorized Representative



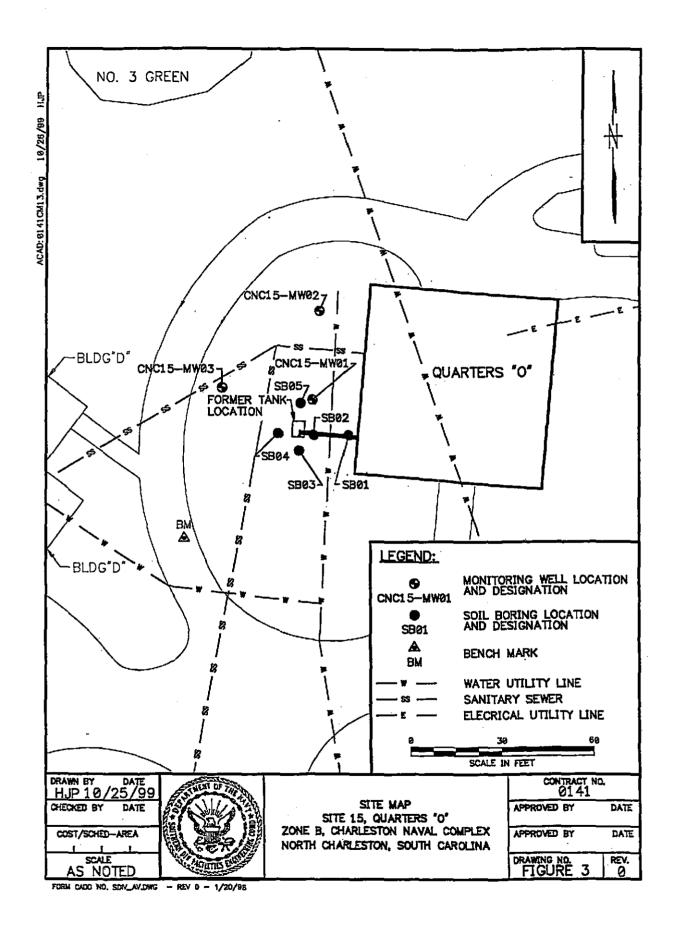


PROMOTE PROTECT PROSPER		2000 BC	Guddy Goldmara, 55 20201 11 00; (CGC) 1 0 1 0000
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:		<u> </u>	Address:
among- accommon alphanic common			
			Telephone No.:
t mathematica	-1		Engineer: Tetra Tech
Latitude: Longitus			Address: 1401 Oven Park Dr., Taliahassee, FL 32312
Distance and Direction from Road Inte	ersections:		Address: 1401 Oven Park Dr., Tallanassee, FL 32312
			Tolonkona Na (950) 205 0900
			Telephone No.: (850) 385-9899
Street Address & City of Well Location	n: 2599 N. Hol	son Ave.	5. WELL DEPTH (completed) Date Started:
Sketch Map:	•		ft, Date Completed:
See Map. Well Number: CNC15	-MWn2		6. Mud Rotary Jetted Bored Dug
See Map. Well Number. Civoto	-1111102		☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			Test Well Monitor Well
			8. CASING: Threaded Welded Height: Above/Below
			Diam.:Height: Above/Below
			Type: PVC Galvanized Surface ft.
2. CUTTING SAMPLES: Tyes	□ No		Steel L/Other Weight lb./ft.
			in. toft. depth Drive Shoe? Yes No
Geophysical Logs:	ease enclose)	□ No	in. to ft. depth
	*Thickness	Depth to	9. SCREEN N
Formation Description	of	Bottom of	Typef Diam.:
	Stratum	Stratum	Slot Galge: Length:
			Siot Galge: Length: Set Between: ft. and ft. NOTE: MULTIPLE SCREENS the and ft. USE SECOND SHEET
			Seve Analysis Tyes (please enclose) TNo
			O STATIC WATER LEVEL
-			ft. below land surface after 24 hours
		\ ~\!	11. PMPING LEVEL Below Land Surface.
		~ K	
]	N.C.	ft. afterhrs. PumpingG.P.M.
			Pumping Test: Tyes (please enclose) No
		\ <i>\\\</i>	Yield:
	l	_/ ∪	12. WATER QUALITY
	i		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
			Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft.
			Effective size Uniformity Coefficient
	/		14. WELL GROUTED? ☐Yes ☐No
	/		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	1		
	 -		Depth: From
		<u> </u>	Type well disinfected Types Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed ☑
			Mfr. Name: Model No.:
			H.PVoltsLength of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
indicate visiter bearing zones		}	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:	<u> </u>		Registered Business Name: FEG, INC Date: 10/11/01
		00	Address: 1949 Avenue D N. CHAS SC Signed: Thomas A Brung Cert. No.: 54
Zone B, Site 15/Quarters O, DHE	:U# 010	00	The base A. SII
			Signed: //Omas // /oww-y Cert. No.: 07
/			Authorized Representative



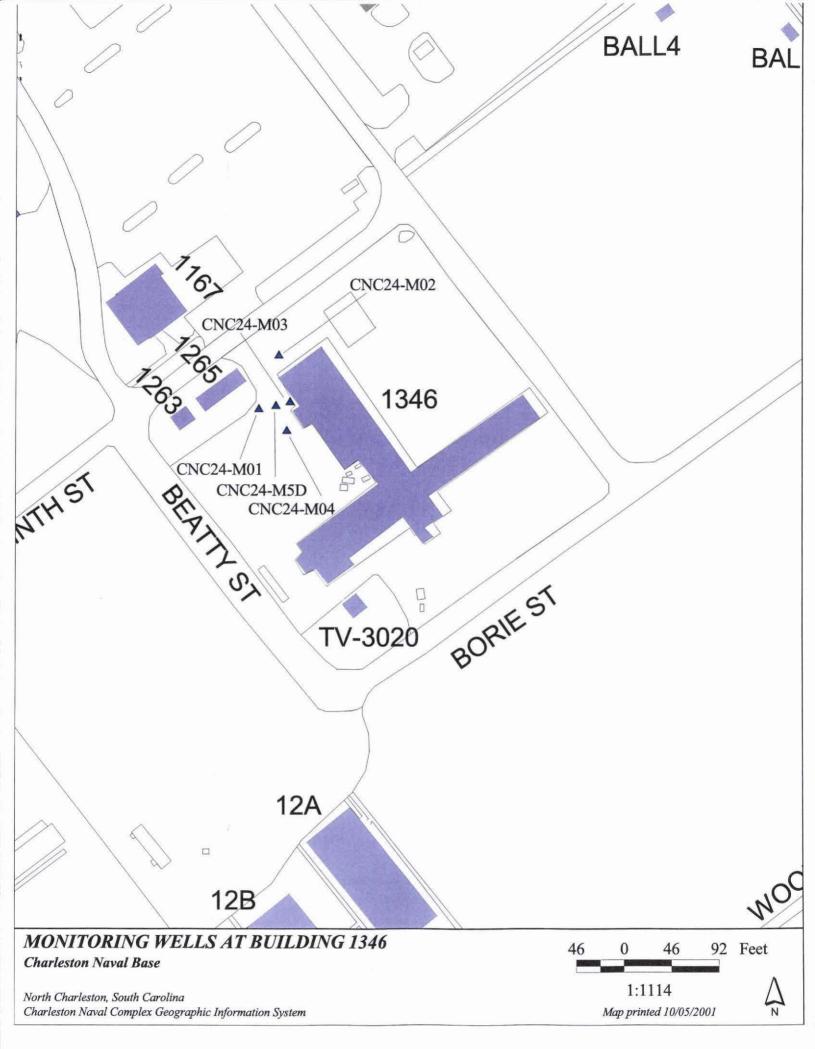
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PROMOTE PROTECT PROSPER	2600 Bu	ull Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System	n Name:	Address:
<u>l</u>		Telephone No.:
Latitude: Longit	trala.	Engineer: Tetra Tech
Letitude: Longitude: L		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Shooter home to the	W/SCOUCHS.	}
1		Telephone No.: (850) 385-9899
Street Address & City of Well Location	on: 2599 N. Hobson Ave.	5. WELL DEPTH (completed) Date Started:
Sketch Map:	T 181700	ft. Det Completed:
See Map. Well Number: CNC1	D-MAN03	6. Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Cther
		7. USE:
J		☐ Domestic ☐ Public Supply—Permit No. ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
		☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☐ Monitor Well ☐ ☐ ☐
		8. CASING: Threaded Welder
		Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□No	Type: PVC Galvanized Surfaceft. Steel Cother Weight ib./ft.
_		in. toift. depth Drive Shoe?
Geophysical Logs: Yes (p	lease enclose) No *Thickness Depth to	in. to f.t. depth
Formation Description	of Bottom of	9. SCREEN Typer Dtam.:
	Stratum Stratum	Sint Galage: Length:
		ft, andft, NOTE: MULTIPLE SCREENSft, andft. USE SECOND SHEET
		Analysis Yes (please enclose) No
	<u> </u>	W STATIC WATER LEVEL
	a V	ft. below land surface after 24 hours
	1 1/1/2	11. P MPING LEVEL Below Land Surface.
		ft. afterirs. Pumping G.P.M. Pumping Test: Yes (please enclose) No
	 	Yield:
	/~	12. WATER QUALITY
		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	 	Please enclose lab results. 13. ARTIFICIAL FILTER (gravel pack) Yes No
		installed from ft. toft.
		Effective size Uniformity Coefficient
<u> </u>	 / 	14. WELL GROUTED? Yes No
	<i>Y</i>	☑ Neat Cernent ☐ Sand Cernent ☐ Concrete ☐ Other
<u> </u>	 	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected Type:
l /		upon completion No Amount:
		16. PUMP: Date installed:Not installed
/		Mfr. Name: Model No.: H.P Voits Length of drop pipe ft. Capacitygpm
		TYPE: Submersible Det (shallow) Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		
3. REMARKS:		1816 Alaka a chila
Zone B, Site 15/Quarters O, DH	EC ID# 01088	Registered Business Name: FFG, INC Date: 10/11/0/ Address: 1949 RONDRD N. CHHS 5C Signed: Thomas A Brun Cert. No.: 54
/		Signed: Authorized Representative Cert. No.: 97



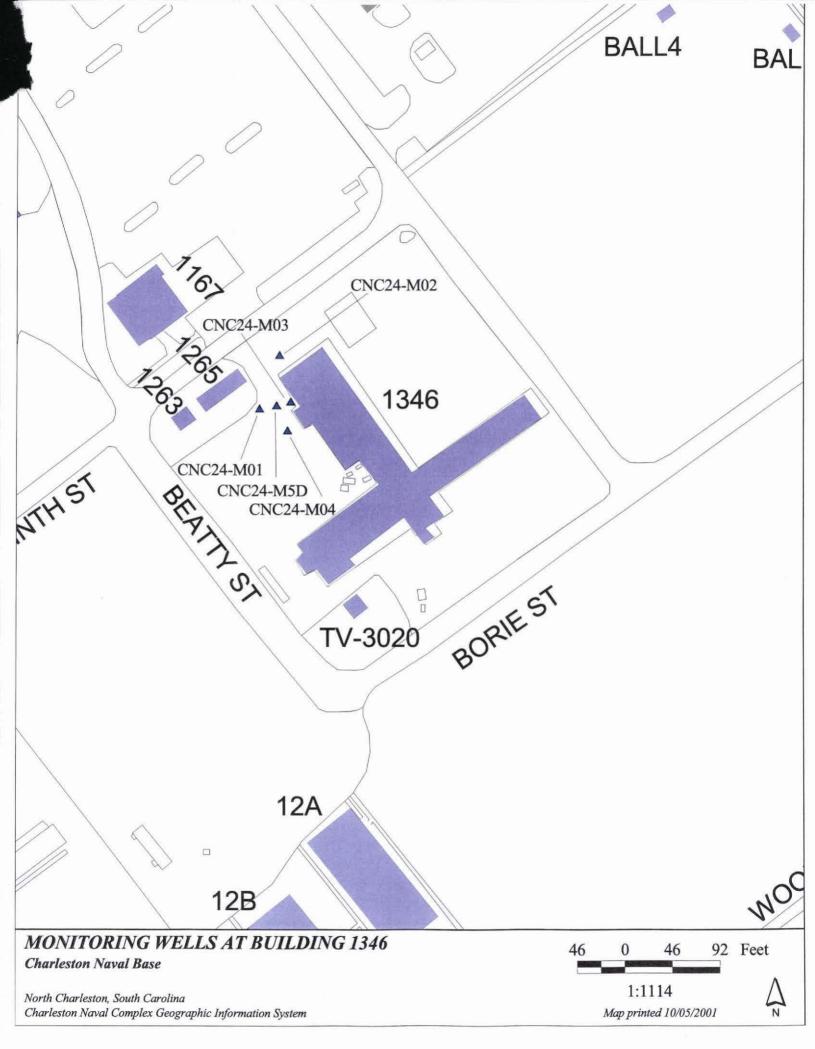
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			4
	TION OF		SPER
County:	Charlesto	ת	Sys

PROMOTE PROTECT PROSPER		2000 Bu	II Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	stem Name:		Address:
			/ /
			Telephone No.:
1 pálásados — I pometas	do.		Engineer: Tetra Tech
Latitude: Longitu		_	Address: 1401 Oven Park Dr., Taliahassee, FL 32312
Distance and Direction from Road Into	ersections:		1401 Oven Paik Di., Tallallassee, 1 E 02012
			Telephone No.: (850) 385-9899
			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location:	1455 Avenue B	South, N. Chas	S. WEELDER (Month place)
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC24	l-M01		6. Mud Rotary Lietted Dored Dug
•			☐ Air Rotary ☐ Driven
			7. USE:
			Domestic Public Supply—Permit No Industry
			☐ Irrigation ☐ Air Coylditioning ☐ Commercial
			☐ Test Well ☐ Monifor Well ☐
		İ	8. CASING: Threaded Welded
			Diarn.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□ No		Type: PVC
2 COTTING SAMPLES. [] 165	П 140		Steel Confide Weight lb./ft.
Combinated Lossia - IIV (-1)		m N=	in. toin. to
Geophysical Logs: Yes (ple	ease enclose)		it uaptii
Complies Dessiette	*Thickness	Depth to	9. SCREEN
Formation Description	of Stratum	Bottom of Stratum	Type Diam.:
	Suatum	Stratum	Sio Galuge: Length: Length:
	ľ	l	Sion Gauge: Length: Length: NOTE: MULTIPLE SCREENS ### And ### USE SECOND SMEET
<u> </u>	-		L div
			TATIC WATER LEVEL
		. N	ft. below land surface after 24 hours
		212	11. AFUMPING LEVEL Below Land Surface.
			ft. after hrs. Pumping G.P.M.
) X/X	Pumping Test: Yes (please enclose) No
		7.3	Yield:
		/ 0	12. WATER QUALITY
			Chemicai Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	,		Please enclose lab results.
	 		13. AHTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed from ft. toft.
	 		Effective size Uniformity Coefficient
			14. WELL GROUTED? Yes No
	/		
	1 .]	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/	<u> </u>		Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	_		Type well disinfected Tyes Type:
			upon completion No Amount:
	<u> </u>		16. PUMP: Date installed: Not installed ☑ Mir. Name: Model No.:
			Mfr. Name: Model No.:
/			H.PVoltsLength of drop pipe ft. Capacitygpm
	T .		TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
]		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones	T		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
indicate water bearing zones			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:	Ц		Registered Business Name: EEC, NC Date: 10-1/- 0
		1700	Address: 1949 Newson D. CHAS SC Signed: Thomas A Brunson D. Cert. Nos. 54
Zone F, Site 24/Building 1346, D	ALEO ID# A	1/02	There AR. A CL
			Signed: //omas // Nowww// Cert. Nos57
/			Authorized Representative



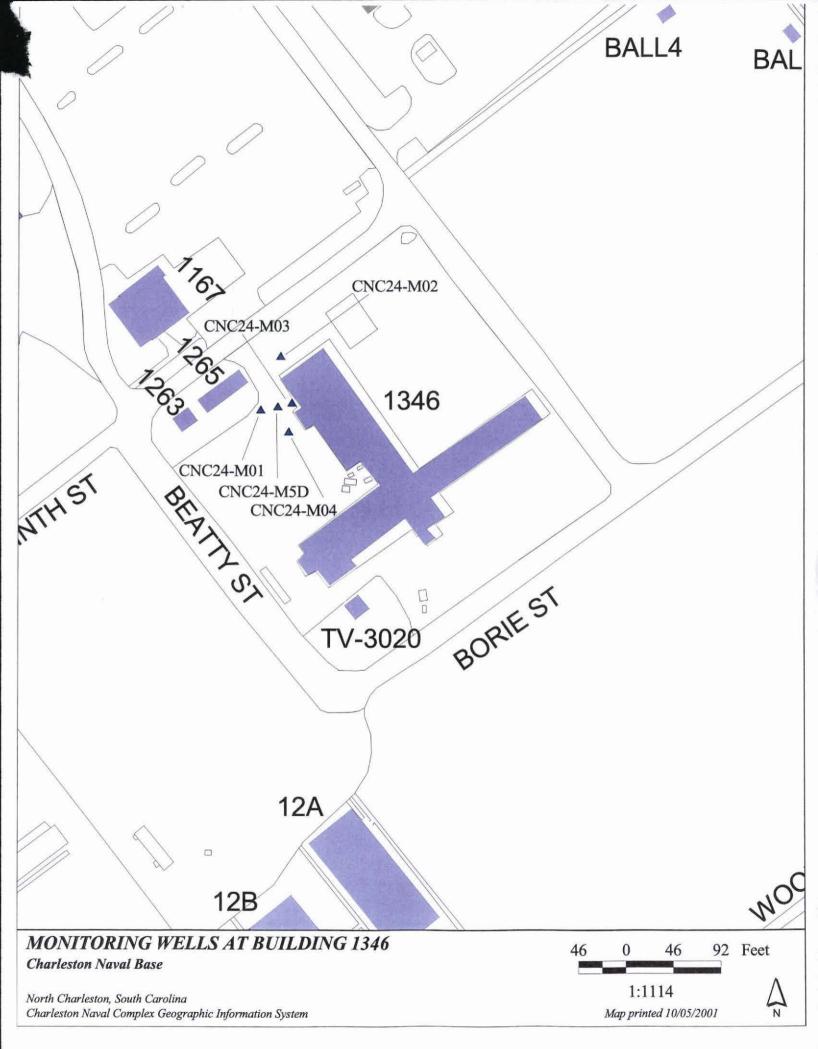
D	H	E	C
200			

PROMOTE PROTECT PROSPER		2000 110	1 Street, Columbia, CO 2020 1-1700, (000) 704-0000
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	tem Name:		Address:
	•		
			Telephone No.:
Latitude: Longitu	ide.		Engineer: Tetra Tech
Distance and Direction from Road Int			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from road int	erocuttis:		
			Telephone No.: (850) 385-9899
Street Address 9 Dits of Mail I market		and the second	5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	1400 AVERUE B S	outi,N. Chas	· · · /
Sketch Map:	4 1 500		ft. Date Completed:
See Map. Well Number: CNC2	4-MU2		6. Mud Rotary Jetted Bored Dug
			Air Rotary Driven Cable tool Other
			7. USE: Domestic Dublic Szeply-Permit No Industry
			☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☐ Montor Well ☐
			8. CASING: Threaded Welded
			Diam : Helght: Above/Below
			Type: PVC Deliverized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		Listee Liother Weight _ ib./ft.
			in. to the the Drive Shoe? Yes No
Geophysical Logs: ☐ Yes (pl	ease enclose) [□ No	in. to ft. depth
	*Thickness	Depth to	9. SCHEHN
Formation Description	1	Bottom of	Type: Diam: Length: Length: Length: Type: Screens
	Stratum	Stratum	Slot Mauge: Length:
			it. andit. NOTE: MULTIPLE SCHEENS
	 		
	1		Signe Analiteis Yes (please enclose) No
	1		N. SMANOWATER LEVEL
		. N	ft. below land surface after 24 hours
	1	~ X/	11, DOMPING LEVEL Below Land Surface.
		インシン	ft. afterhrs. PumpingG.P.M.
	<u> </u>	$\mathcal{N}_{\mathbf{A}}\mathcal{M}^{-}$	Pumping Test: Yes (please enclose) No
			Yield:
		1-18	12. WATER QUALITY
		/	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	\bot		Please enclose lab results.
	/		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft.
	/		Effective sizeUniformity Coefficient
		_	14. WELL GROUTED? ☐Yes ☐No
	/		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/			Depth: Fromft. toft. 15. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ftftft
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected [] Yes Type:
			upon completion No Amount:
			16. PUMP: Date installed: Not installed Mfr. Name: Model No.:
			Mfr. Name: Model No.:
L/			H.PVoltsLength of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:	1		Address: 1949 ANENUE D N CHHS SC Signed: 1000000000000000000000000000000000000
Zope F, Site 24/Building 1346, I	OHEC ID# 01	782	Address: 1749 AVENUE D NCHAS SC
2000 1, One 24/Dunuing 1940, I		, UE	Thomas A Bourn A
			Authorized Representative Cert. No.:
Ψ			Catalytische i schione denso



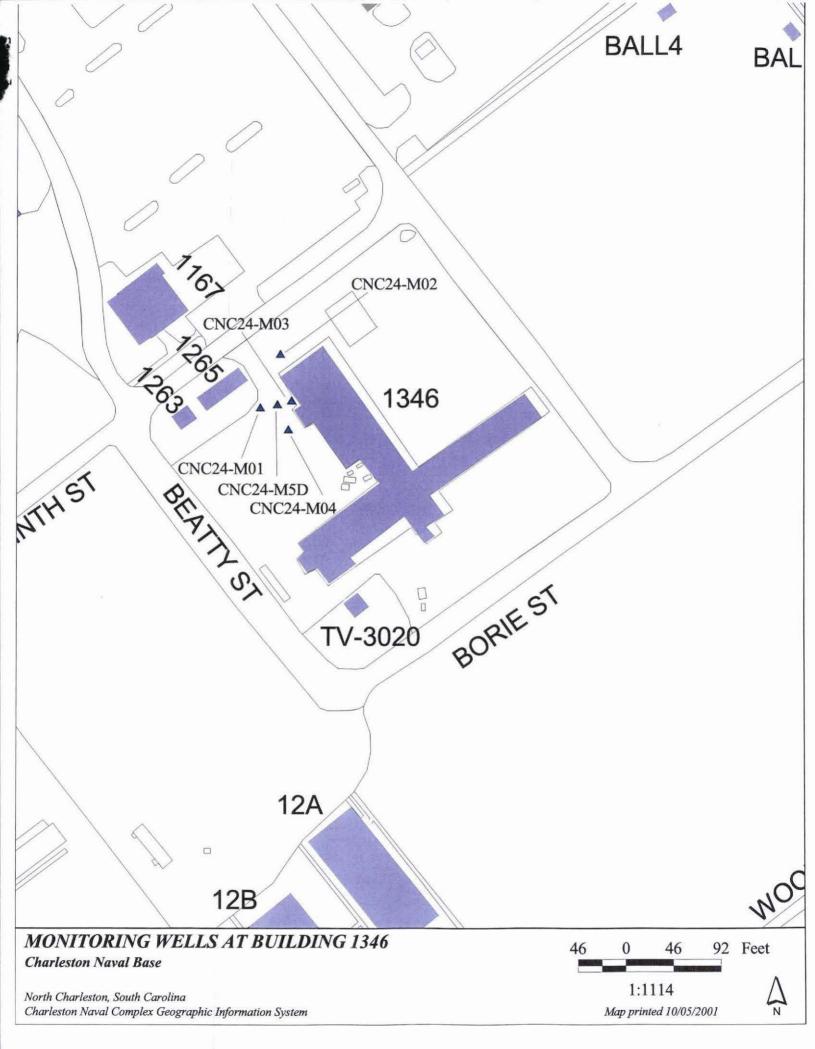
D	H	E	\mathbf{C}^{-}
		ECT PRO	

PROMOTE PROTECT PROSPER			
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			Telephone No.:
Latitude: Longitu	de:		Engineer: Tetra Tech
Distance and Direction from Road Inte			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			77.10.1 11 (050) 285 0800
			Telephone No.; (850) 385-9899
Street Address & City of Well Location:	1455 Avenue B	South, N. Chas	5. WELL DEPTH (completed) Date Started:
Sketch Map:			
See Map. Well Number: CNC24	4-M03		6. Mud Rotary Jetted Bored Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7. USE: □ Domestic □ Public Supply-Permit No □ Industry
			☐ Dornestic ☐ Public SupplyPermit No ☐ Industry ☐ Impation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☑ Mog/for Well ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	ET No		Type: PVC Delayanted Surfaceft.
Z. COTTING SAMPLES: LI 168	□ 140		☐ Steel ☐ Other Weight (b./ft in. to ft. depth Drive Shoe? ☐ Yes ☐ No
Geophysical Logs:	ease enclose)	Пмо	in. to the snoer in the snoer i
Geophysical Logo. 🔲 tes (pre	*Thickness	Depth to	
Formation Description	of	Bottom of	9. SCREEN Type: SlottSauge: Length:
•	Stratum	Stratum	Stot/Gouge: Length:
1	1		\$e\text{BeyMeen}!
	<u> </u>		I LYNIA Y H and H INSESSIONINGHEST
			Sove Analysis Yes (please enclose) No
	_		TATIC WATER LEVEL
		(7)	ft. below land surface after 24 hours
	-		11. NUMPING LEVEL Below Land Surface.
		$ $ \rangle	ft. after hrs. Pumping G.P.M.
	<u> </u>		Pumping Test: Yes (please enclose) No
	1		Yield:
	+		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	/		Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐Yes ☐No
			Installed from
		_	Effective size Uniformity Coefficient
			14. WELL GROUTED? Yes No
	X	- 	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
			Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	<u> </u>		Type well disinfected Yes Type:
			upon completion No Amount:
	 	_	16. PUMP: Date installed:Not installed 🗹
			Mfr. Name: Model No.:
	<u> </u>	_	H.P. Voits Length of drop pipe ft. Capacity gpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	 		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:	1	L	Registered Business Name: FZG NG Date: 10/11/0/
Zone F, Site 24/Building 1346, D	HEC ID# 0	1782	Address: 1949 Avenue N. CHAS SC
			Signed: Thomas A. Brunn fr Cert. No. 54
			Authorized Representative
			·



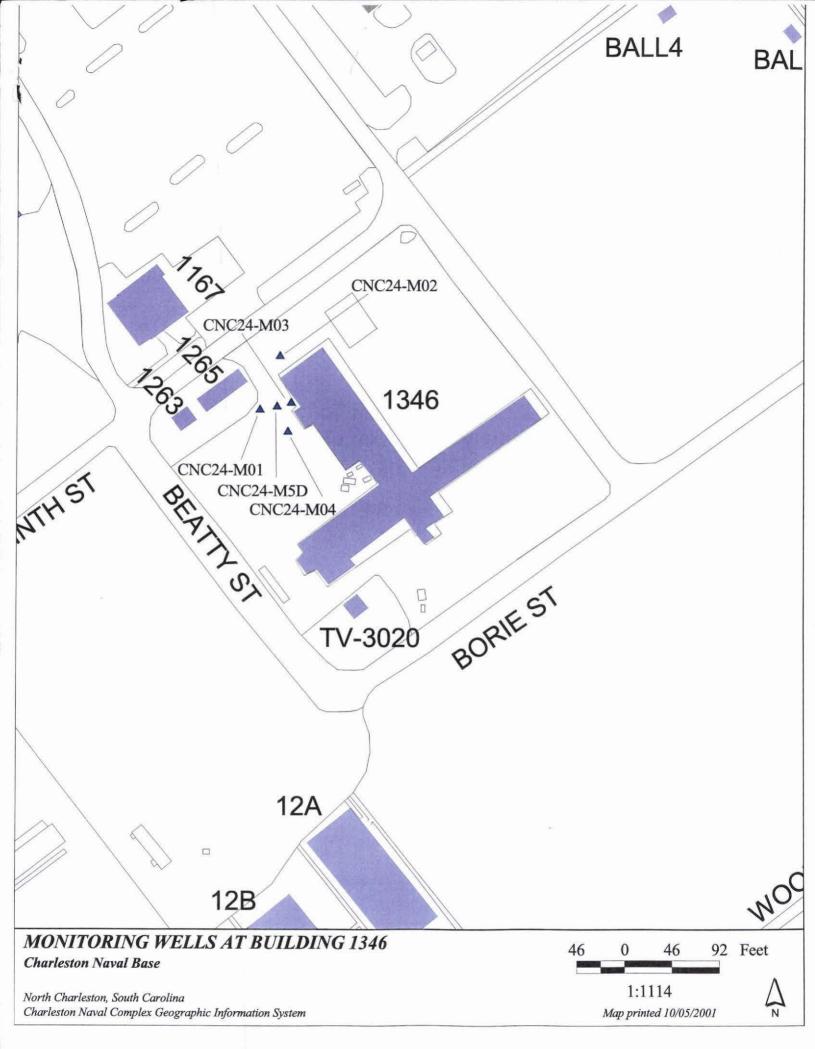


PROMOTE PROTECT PROSPER	20	ooo bu	ii Street, Columbia, SC 29201-1706, (603) 734-3300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	em Name:		Address:
• •	•		/
			Telephone No.:
Latitude: Longitu	rdo.		Engineer: Tetra Tech
Distance and Direction from Road Int			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			Telephone No.: (850) 385-9899
Street Address & City of Well Location:	1466 Averue B Sout	h N Chas	5. WELL DEPTH (completed) Date Started:
Sketch Map:	ATURE D GOOL	,it. wiles	ft. Date Completed:
See Map. Well Number: CNC24	4_N404		6. Mud Rotary Jetted Bored Dug
Goo wap. wen runnber. CNC2* 	T-181U-1		6. Mud Hotary Jetted Bored Dug Air Rotary Driven Cable tool Other
			7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☑ Montor Well ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below Type: PVC Relivanizer Surface ft.
2. CUTTING SAMPLES: Yes	□ No		
			U Steel Cornel (1) Weightin, toit depth Drive Shoe? U Yes U No
Geophysical Logs:	ease enclose) 🔲	No	in. to tit. depth bive slice? I les I les
	.,	epth to	9. SCREEN
Formation Description	1	ttom of	Type: Diam.:
•	1 - 1 -	tretum	Siot/Gauge: Length:
			Sat Between: ft. and ft. NOTE: MULTIPLE SCREENS
			ft. and ft. USE SECOND SHEET
	1		VSTeve Affaiysis ☐ Yes (please enclose) ☐ No
			(19. STATIO WATER LEVEL
		للہ	ft. below land surface after 24 hours
	<u> </u>	11	1. PUMPING LEVEL Below Land Surface.
		シメ	ft. after hrs. Pumping G.P.M.
	<u> </u>		Pumping Test: Yes (please enclose) No
	1 (3-2	\sqrt{n}	Yield:
		$\partial \mathcal{M}$	12. WATER QUALITY
	\\\	اللا	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	⊢ У ~	<u>U</u>	Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	+		Installed from ft. toft.
			Effective size Uniformity Coefficient
	/		14. WELL GROUTED? Yes No
	<i>Y</i>		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	+		Depth: From
	1		Type well disinfected Type:
			upon completion No Amount:
 			16. PUMP: Date installed: Not installed ☑ Mfr. Name: Model No.:
			Mir. Name: Volts Length of drop pipe ft. Capacitygpm
	1		H.P
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
#	1		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones			my direction and this report is true to the best of my knowledge and belief.
(Use/a 2nd sheet if needed)			Registered Business Name: EEG INC Date: 10/11/01
3. REMARKS:		-	
Zone F, Site 24/Building 1346, D	HEC ID# 0178	2	Address: 1949 AVENUE D N. CHAS SC Signed: Thomas A Brune A' Cert. No. 54
		_	Signed: Thomas A Krewen And Carl May 54
/			Authorized Representative



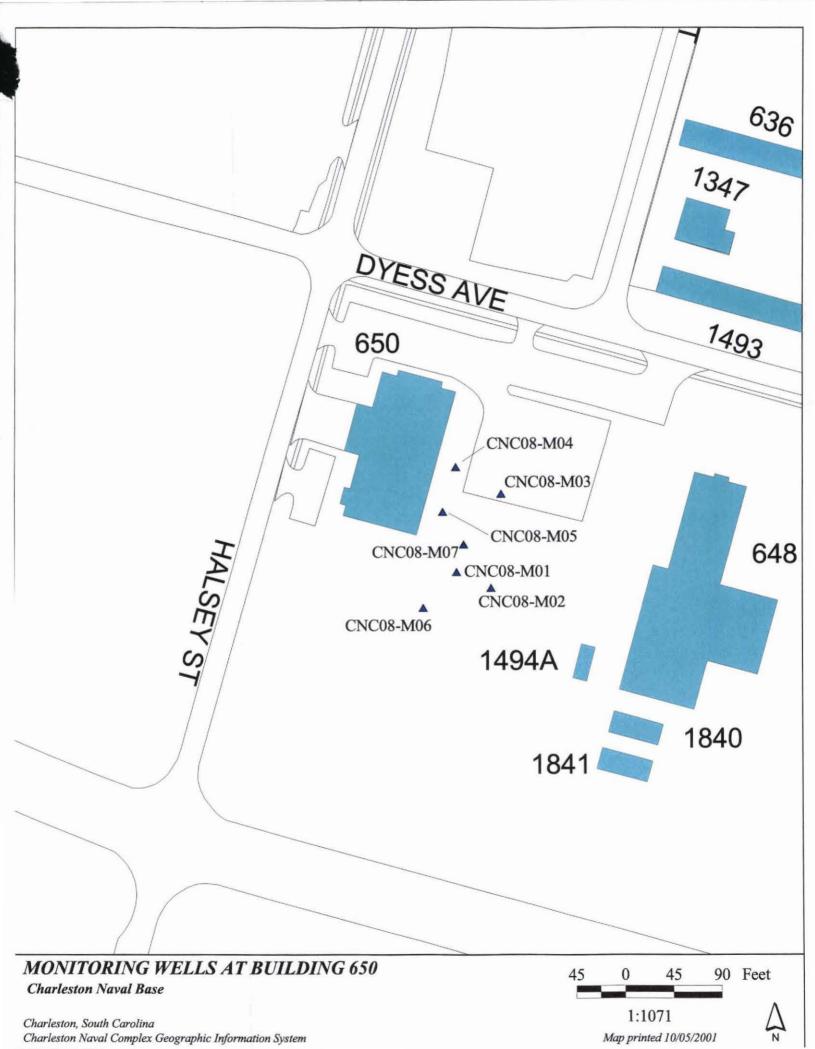
D	H	E	\mathbf{C}
	2		

PROMOTE PROTECT PROSE	PEK				
1. LOCATION OF WELL:	0	M		1	DWNER OF WELL: Department of the Navy
County: Charleston System Name:		l '	Address:		
					Telephone No.:
s _ 49a d .		1			Engineer: Tetra Tech
Latitude: Distance and Direction from	Longitud				Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from	HOMO INTE	rsecuons:			1401 Over17 ark Dr., Tananacocci, Ta casta
				l ·	Telephone No.: (850) 385-9899
Street Address & City of Well	Location:	1456 Avenue B	South N. Chas	5. \	NELL DEPTH (completed) Date Started:
Sketch Map:			OGUII,IA. OHAE		ft. Date Completed:
See Map. Well Number	· CNC24	-MSD		6.	☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug
Gee Map. Well Mullibor	. 011027	141010		٠.	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
				7. l	JSE:
					☐ Domestic ☐ Public Supply—Permit No ☐ Industry
					☐ Irrigation ☐ Air Conditioning ☐ Commercial
					☐ Test Well ☐ Monfor Well ☐
					Diam.: Height: Above/Below
					Type: PVC Desivanized Surface ft.
2. CUTTING SAMPLES:	∐ Yes [No		l	Steel Zothen!\ Weight _ib./ft.
	_				in. toin. depth Drive Shoe?
Geophysical Logs:	☐ Yes (ple	ase enclose)		<u></u>	in. to ft. depth
Famotian Gazari-Ma	_	*Thickness	Depth to	9. 8	SCREEN / /
Formation Description	π	of Stratum	Bottom of Stratum		Type: Diam.:
		Charain	Ondiani	1	Sign of the state
			1	[_]	ft, andtt. USE SECOND SHEET
·					No Apalysis ☐ Yes (please enclose) ☐ No
					STATE WATER LEVEL
				IV	ft, below land surface after 24 hours
			07	11.	ROMPING LEVEL Below Land Surface.
•	_			1.8	ft. afterhrs. PumpingG.P.M.
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Pumping Test: ☐ Yes (please enclose) ☐ No
				0	Yield:
	<u></u>			12.	WATER QUALITY
					Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
				.	Please enclose lab results.
				13.	ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
				Į.	installed fromft. toft.
					Effective size Uniformity Coefficient
		/			WELL GROUTED? Yes No
		1		ł	☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
				45	Depth: Fromft. toft. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
				15.	· · · · · · · · · ·
	/	 		l	Type well disinfected Yes Type:
	7			18	upon completion ☐ No Amount:
	· · · · · · · · · · · · · · · · · · ·			l '°.	Mfr. Name: Model No.:
				l	H.PVoltsLength of drop pipeft. Capacitygpm
		 		1	TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
					☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zor	nes			17.	WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
				l	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if need	ded)			Rec	gistered Business Name: EEG INC Date: 10/11/0/
3. REMARKS:				ı	المدينة في المراجع الم
Zone F, Site 24/Building	1346, D	HEC ID# 0	1782	Add	dress: 1997 AURNUR D, N. CW45 SC 29/of
				Sign	
				<u></u> _	Authorized Representative



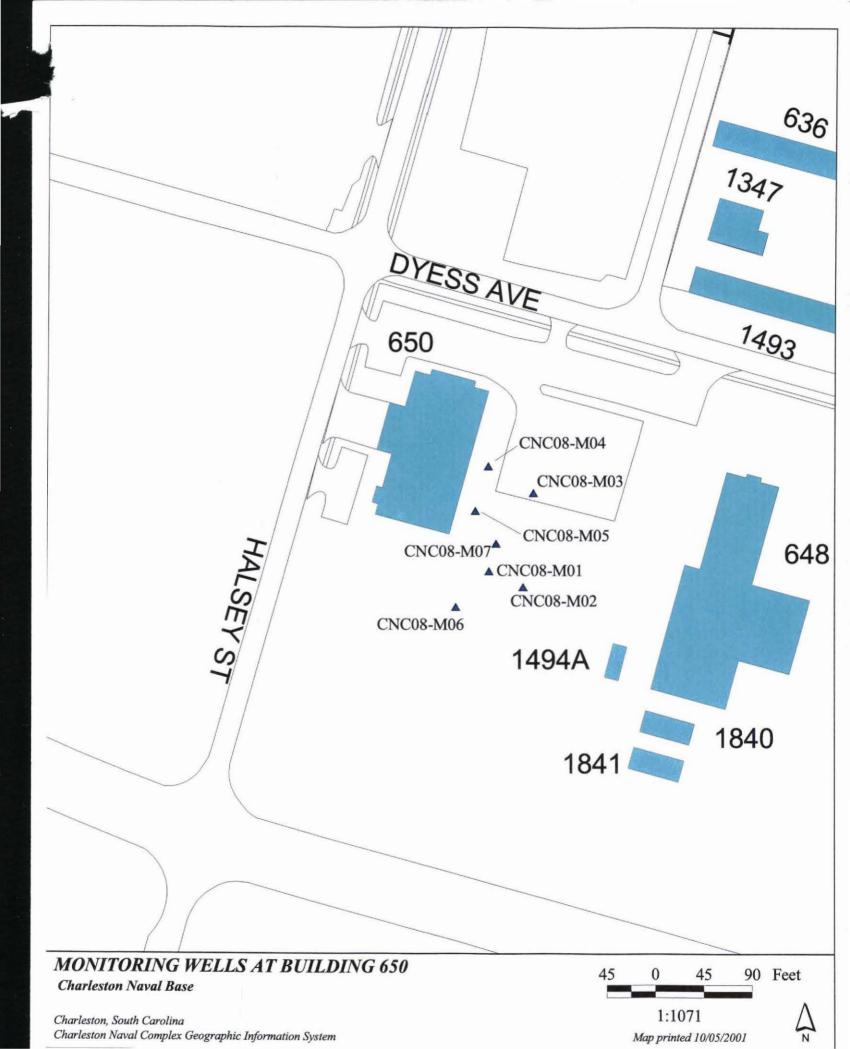


PROMOTE PROTECT PROSPER			1
1, LOCATION OF WELL:			OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			Tolophone No.
			Telephone No.: Engineer: Tetra Tech
Latitude: Longitud			
Distance and Direction from Road Inte	ersections:		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			Telephone No.: (850) 385-9899
			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	1: 2099 Dyess	Ave.,N. Chas.	5. WELE DEFTH (completed) Date Started.
Sketch Map:			ft. Date/Completed:
See Map. Well Number: CNC08	-M W 01		6. Mud Rotary Jetted Bored Dug
	Len 10/11/01	/	☐ Air Rotary ☐ Driven / ☐ Cable tool ☐ Other
			7. USE:
			Domestic Public Supply-Permit No Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☑ Monjtor Well ☐ ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
			Type: PVC Qalvanized Surface ft.
2. CUTTING SAMPLES: ☐ Yes [□ No		Steel Other Weight Ib./ft.
			in to / Indepth Drive Shoe? Tyes The
Geophysical Logs: Yes (ple	ase enclose)	☐ No	in. to tt. depth
	*Thickness	Depth to	9. SCREEN 19
Formation Description	of	Bottom of	Type: Diam.:
	Stratum	Stratum	Slot/Gauge:/ Length:
			Set Betweenft. andft. NOTE: MULTIPLE SCREENS
			ft. andft. USE SECOND SHEET
			Sieve maysis ☐ Yes (please enclose) ☐ No
			(10 STATIC WATER LEVEL
		5	ft. below land surface after 24 hours
			11. PUMPING LEVEL Below Land Surface.
		CO	ft. afterhrs. Pumping G.P.M.
		200	Pumping Test: Yes (please enclose) No
		X /	γ Yield:
	0	V V	12. WATER QUALITY
	1	120	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		100	Please enclose lab results.
		\mathcal{N}	13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
		0	Installed fromft.
			Effective size Uniformity Coefficient
			14. WELL GROUTED? ☐ Yes ☐ No
	/		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
			Depth: From ft. to ft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Type well disinfected Yes Type:
			upon completion No Amount:
			16. PUMP: Date installed:Not installed 🗹
			Mfr. Name:Model No.:
			H.PVolts Length of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			
3. REMARKS:			Registered Business Name: EEG, NC Date: 10/11/01
Zope H, Site 08/Building 650, DF	HEC ID# 17	781	Address: 1949 AVENUE D N. CHAS SC
Zone 11, one ob/building 650, DF	120 10# 17	701	Signed: Thomas A Bruna 2 Cert. No. 54
			Signed: Authorized Representative Cert. No.:



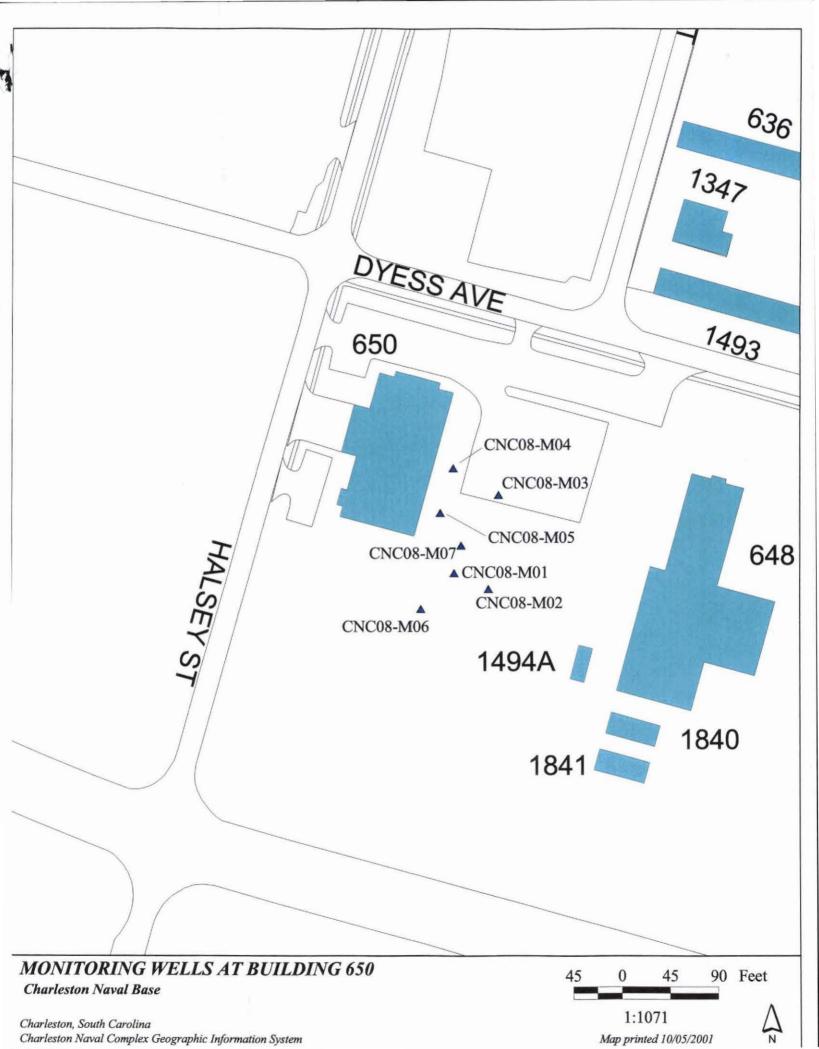


PROMOTE PROTECT PROSPER	260	oo Bul	Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
		1	
		Ĺ	Telephone No.:
Latitude: Longitu			Engineer: Tetra Tech
Distance and Direction from Road Int	ersections:		Address: 1401 Oven Park Dr., Tallahassee, FL 32312
			Telephone No.: (850) 385-9899
Change Address S City of Mail I conside	Me	}	5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location Sketch Map:	DII: 2099 Dyess Ave.,N.	. Chas.	
	o raimoo	⊢⊦	ft. Date Completed: 6. Mud Rotary Jetted Bored Dug
See Map. Well Number: CNC0	LCD 10/11/01		6. Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Cher
	cas reputor	ŀ	7. USE:
		1	☐ Domestic ☐ Public Supply—Permit No ☐ Industry
			☐ Irrigation ☐ Air Conditioning ☐ Commercial
		- 1	Test Well Monifor Well 8. CASING: Threaded Welded
			Diam.: Height: Above/Below
			Type: PVC Dealvantzed Surfaceft.
2. CUTTING SAMPLES: Yes	□ No		☐ Steel
Occabinated Laws - TV-s (a)		.	in. to the land of
Geophysical Logs: Yes (pl	ease enclose) No	oth to	9. SCREEN /
Formation Description	1 1	om of	Time: \\
	Stratum Stra	atum	Stott Gauge: Length: Length: Set Deriveer: ft. and ft. NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
		I	Senderwear ft. and ft. NOTE: MULTIPLE SCREENS
•			
		- 1	Silve Analysis Yes (please enclose) No
		\mathcal{L}_{s}	
		11/2	ft. below land surface after 24 hours 11. RUMPING LEVEL Below Land Surface.
	+	$\mathcal{K} \not \vdash$	tt. afterhrs. PumpingG.P.M.
		ろんず	Pumping Test: Yes (please enclose) No
	(X)	√ √	Yield:
	X	2,	12. WATER QUALITY
		(Y)	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	1 7	٢	Please enciose lab results.
			13. ARTIFICIAL FILTER (gravel pack) Yes No
			Installed fromft.
		-	Effective size Uniformity Coefficient 14. WELL GROUTED?
	/		☐ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/			Depth: Fromft. toft.
	 		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	<u> </u>		Type well disinfected
			upon completion No Amount:
			16. PUMP: Date installed:Not installed 🗹
		- 1	Mfr. Name: Model No.:
			H.PVoltsLength of drop pipeft. Capacitygpm
		[TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		1	Registered Business Name: EEG INC. Date: 10/11/01
3. REMARKS:			Address: 1949 AVENUED N.CHAC
Zone H, Site 08/Building 650, D	MEC ID# 17781	- 1	Address: 1949 AVENUE D N. CHAS Signed: Thomas A Brunsu g. Cert. No.: 54
/			Signed: Authorized Representative Cert. No.: 9
·			



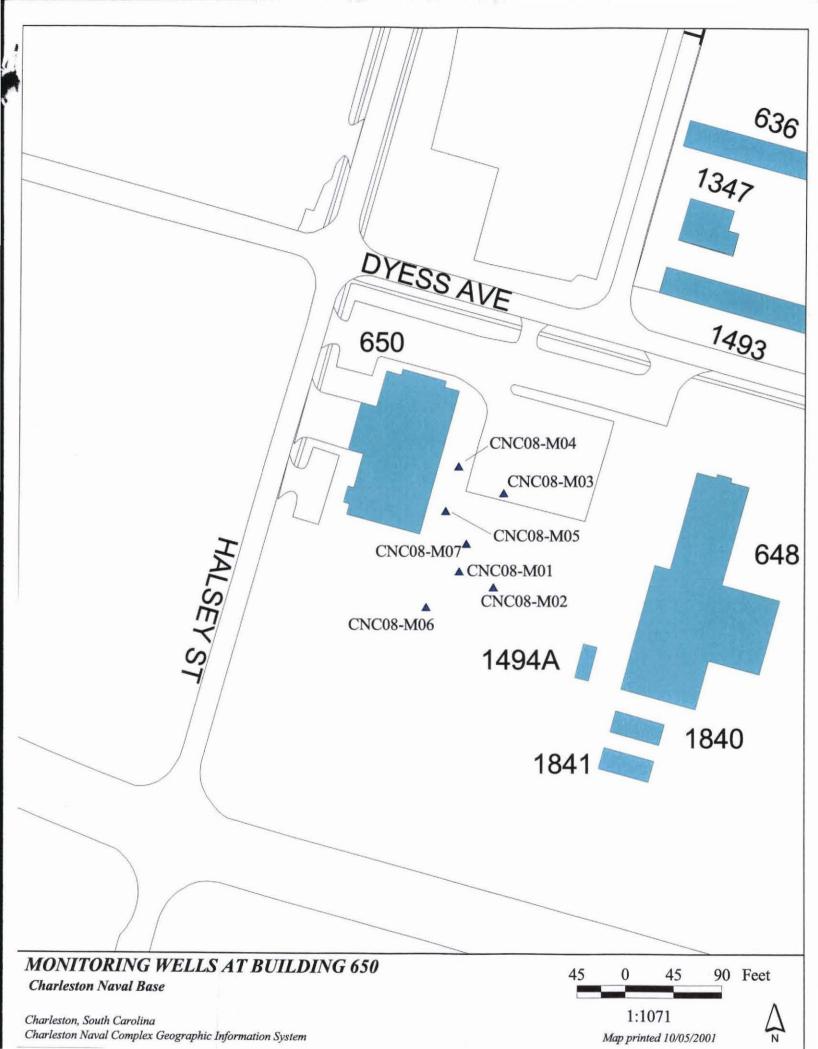


PROMOTE PROTECT PROSPER			<u> </u>
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
			/
			Telephone No.:
Latitude: Longitu	da.		Engineer: Tetra Tech
Distance and Direction from Road Int			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction nom modern	010000010.		1
			Telephone No.: (850) 385-9899
Chroat Salahana C City, of 186all 1 annula			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	11: 2099 Dyess	Ave.,N. Chas.	/
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC08			6. Mud Rotary Jetted Bored Dug
	FC0 10/4/0	7	☐ Air Rotary ☐ Driven
			7. USE:
			☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☐ Monitor Well ☐ ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below Type: PVQ Daivanized Surface
2. CUTTING SAMPLES: Yes	□ No		Steel Other Weight Ib./ft.
			in toit. depth Drive Shoe?
Geophysical Logs: 🔲 Yes (pl	ease enclose)	□ No	in to ft. depth
., , , , , ,	*Thickness	Depth to	9. SCREEN \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Formation Description	of	Bottom of	Type: Diam.:
	Stratum	Stratum	Sjet/Gauge: ≤ Length:
			St Between: tt. and ft. NOTE: MULTIPLE SCREENS
			in. andin. Use second sheet
			Seve Analysis ☐ Yes (please enclose) ☐ No
		~	of STATO WATER LEVEL ft. below land surface after 24 hours
		7.	ft. below land surface after 24 hours
	l i	7	11. PUMPING LEVEL Below Land Surface.
		~ X >	ft. after hrs. Pumping G.P.M.
			Pumping Test: Yes (please enclose) No
		/////	Yield:
			O12. WATER QUALITY
	-		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
			Please enclose lab results.
	 		13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			installed from ft. toft.
	 /		Effective size Uniformity Coefficient
	/		14. WELL GROUTED? Yes No
	// 		✓ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	1		
	 		Depth: From
<i></i>	 		Type well disinfected
			upon completion No Amount:
· · · · · · · · · · · · · · · · · · ·	 - 		16. PUMP: Date Installed:Not installed 🖸
·			Mfr. Name: Model No.:
			H.PVoltsLength of drop pipe ft. Capacitygpm
			TYPE: Submersible Jet (shallow) Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
m. /			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	<u> </u>		Registered Business Name: <u>F2G</u> / NC Date: <u>/0/11/9</u>
3. REMARKS:			Registered Business Name: F2G, NC Date: 10/11/9 Address: 1949 AVEJUE D N. CHAS SC Signed: Thomas A Brun A. Cert. No.: 54
Zone H, Site 08/Building 650, DI	HEC ID# 17	781	Audiass. The R R
			Signed: Momas / House 1. Cert. No.: 04
/			Authorized Representative



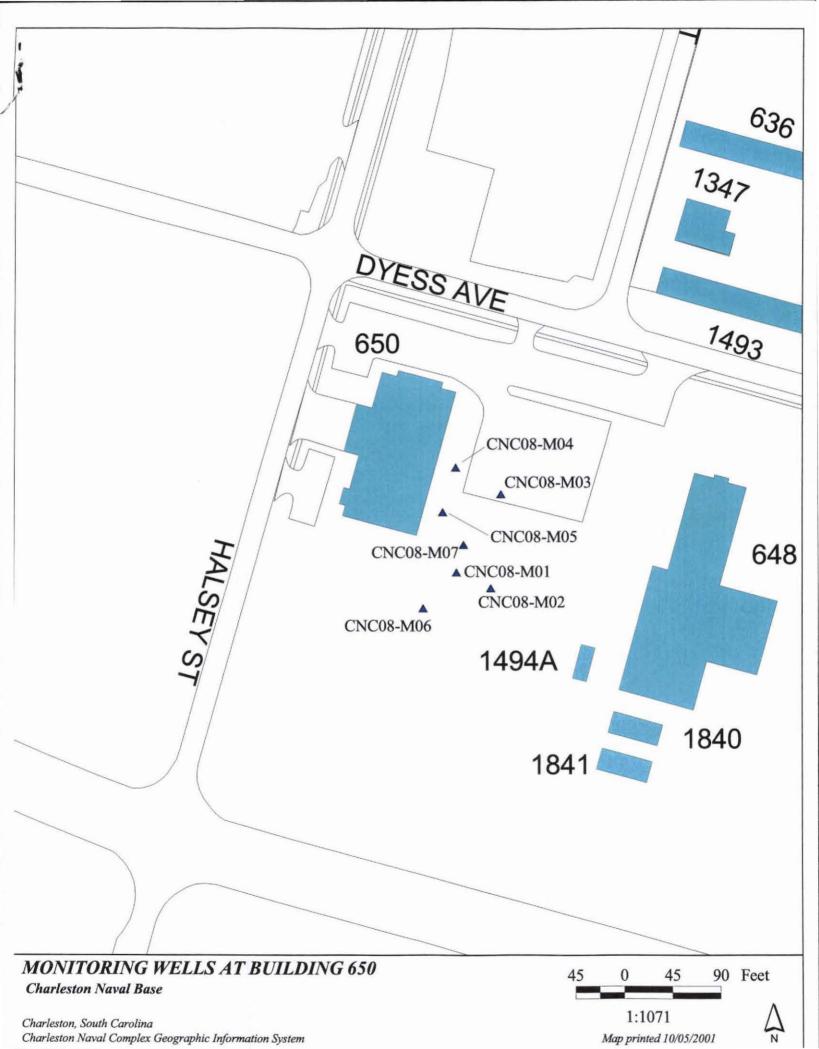


PROMOTE PROTECT PROSPER			
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
	Name:		Address:
South, Shahodon System Rame.			
			Telephone No.:
I material m			Engineer: Tetra Tech
Latitude: Longitu			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road Int	ersections:		1401 Oven Fark Dr., Talianassee, FL 32312
			Telephone No.: (850) 385-9899
\			
Street Address & City of Well Location	n: 2099 Dyess	Ave., N. Chas.	5. WELL DEPTH (completed) Date Started:
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC08	B-M У У04		6. Mud Rotary Jetted Bored Dug
•	LCO 10/11/0	1	☐ Air Rotary ☐ Driven
	710	•	7. USE:
			☐ Domestic ☐ Public Sypply—Permit No ☐ Industry
			☐ Imigetion ☐ Air Conditioning ☐ Commercial
			☐ Test Well ☐ Monifor Well ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
C OUTTING CAMPIEC. ELV.	= v-		Type: PVC Delivenized Surface ft.
2. CUTTING SAMPLES: Yes	□No		Steel Dottel) Weight
		_	in. to true Shoe? Yes No
Geophysical Logs: Yes (pi	ease enclose)		
	*Thickness	Depth to	9. SCREEN / , \
Formation Description	of	Bottom of	Typa; Diam.:
	Stratum	Stratum	Sidt/GaugerLength:
			Set Setween ft. and ft. NOTE: MULTIPLE SCREENS
	<u></u>		ft. andft. USE SECOND SHEET
			Stove Analysis Yes (ptease enclose) No
		(TANK WATER LEVEL
		2	ft. below land surface after 24 hours
		1 2	11 PUMPING LEVEL Below Land Surface.
	Ţ	0 \$	ft. afterhrs. Pumping G.P.M.
	1		Pumping Test: Yes (piease enclose) No
	 	X	Yield:
		1.XY	12. WATER QUALITY
	+	X VV	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
		12	Please enclose lab results.
	 		
			13. ARTIFICIAL FILTER (gravel pack) Yes No
	 		Installed fromft.
	/		Effective sizeUniformity Coefficient
	//		14. WELL GROUTED? Yes No
	A		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
	L		Depth: From
l /	-		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	<u> </u>		Type well disinfected Yes Type:
			upon completion ☐ No Amount:
ĺ			16. PUMP: Date installed:Not installed ☑
			Mfr. Name: Model No.:
/			H.PVoltsLength of drop pipe ft. Capacitygpm
	 		TYPE: Submersible Jet (shallow) Turbine
l /			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
11.11.11.11.11.1	+	-	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones			my direction and this report is true to the best of my knowledge and belief.
(1)	1		
(Use a 2nd sheet if needed)	⊥		Registered Business Name: EEG, INC Date: Lo/II/01
3. REMARKS:			Address: 1949 Alexand D NIHAE (1
Zoné H, Site 08/Building 650, DHEC ID# 17781			Address: 1949 AVENUE D N. CHAS SC Signed: Thomas A Brunn & Cert. No.: 54
l /			Signed: /// Signed: // Cert. No.: 59
<u> </u>			Authorized Representative



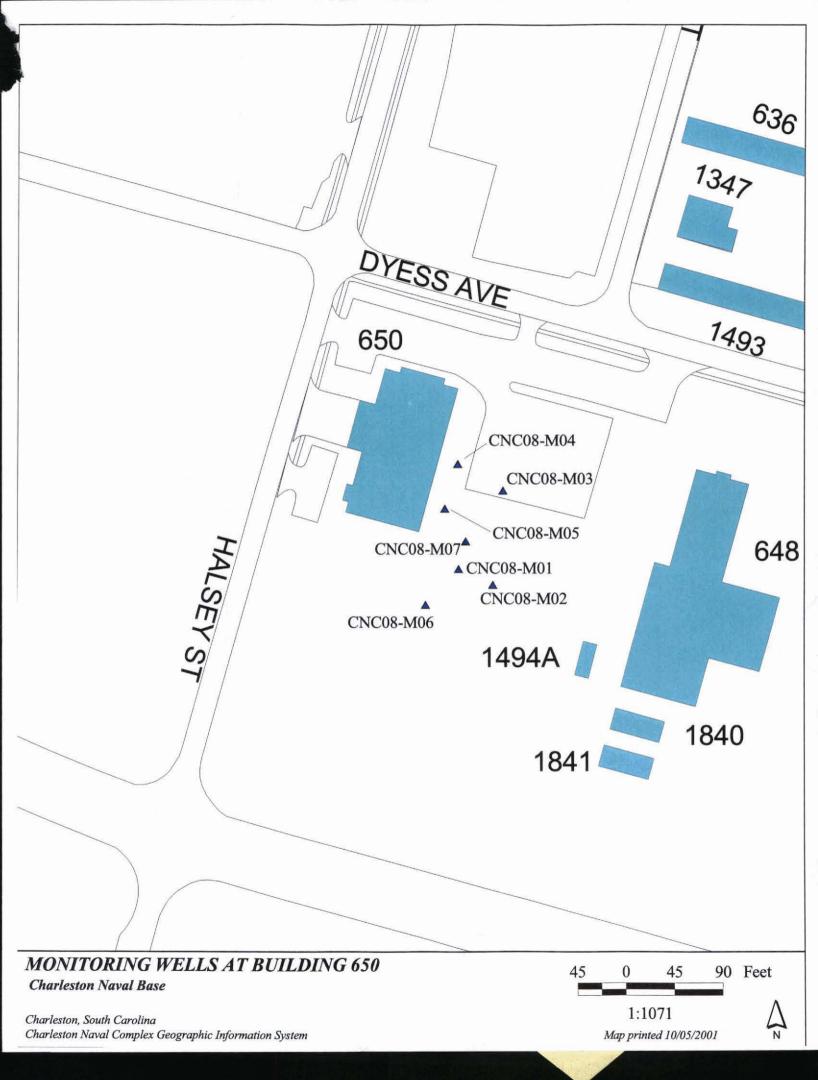


1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:			Address:
		ì	/
			Telephone No.:
Latitude: Longitud	la·		Engineer: Tetra Tech
Distance and Direction from Road Inte		 	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
	100000		
			Telephone No.: (850) 385-9899
Street Address & City of Well Location	1: 2099 Dyess	Ave.,N. Chas.	5. WELL DEPTH (completed) Date Stanted:
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC08	-M ₩ 05		6. Mud Rotary Jetted Bored Dug
•	LCD 10/1	ים'	Air Rotary Driven / Cable tool Other
		-,	7. USE;
			☐ Domestic ☐ Public Supply—Permit No. ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
			☐ Irrigation ☐ Air Conflitioning ☐ Commercial ☐ Test Well ☑ Monjifor Well ☐ ☐
			8. CASING: Threaded Welded
			Diam.: Height: Above/Below
0 0 mm 10 0 11 mm 10 11 mm	-		Type: PVC Dealvanized Surface ft.
2. CUTTING SAMPLES: Yes	□ No		Steel Cother Weight _ lb./ft.
Coorbynical Lores - Type (ale	ase enclose)	□ No	in. to ft. depth Drive Shoe?
Geophysical Logs: Yes (ple	*Thickness	Depth to	9. SCREEN\0
Formation Description	of	Bottom of	Type: Dtam.:
	Stratum	Stratum	Slot/Gauge: 10 Length:
			Set Between; ft. and ft. NOTE: MULTIPLE SCREENS
			ft. andft. USE SECOND SHEET
			Some Amagesis ☐ Yes (please enclose) ☐ No
			CONTAIN WATER LEVEL
		201	ft. below land surface after 24 hours
			11. PLAIPING LEVEL Below Land Surface.
		~6	ft. afterhrs. Pumping G.P.M. Pumping Test: Yes (please enclose) No
			Yield:
	1	N/ a	12. WATER QUALITY
	 ∀	XAY	Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	,	\times \mathcal{N}	Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
			Installed fromft.
			Effective sizeUniformity Coefficient
			14. WELLGROUTED? Yes No
			☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
			Depth: From
		_	Type well disinfected
			upon completion No Amount:
			16. PUMP: Date installed: Not installed Media No.
		1	Mfr. Name:Model No.: H.PVoltsLength of drop pipe ft. Capacitygpm
			H.P
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Registered Business Name: FEG, NC Date: 10/11/01
3. REMARKS: Zone H, Site 08/Building 650, DHEC ID# 17781		781	Address: 1949 Avenue D N. CHAS SC Signed: Thomas A Brunon & Cert. No.: 54
20,5 11, 01.0 00; Dunding 000, D1 120 10# 17701		, 51	Simon Thomas A Brianon a mais 54
/			Authorized Representative





4 LOCATION OF MELL.		A CHRISTOCKHELL Description of the Nices
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:		Address:
		Tulanhama Na .
		Telephone No.: Engineer: Tetra Tech
Latitude: Longitu	de:	,
Distance and Direction from Road Int	ersections:	Address: 1401 Oven Park Dr., Tallahassee, FL 32312
		Telephone No.: (850) 385-9899
		The state of the s
Street Address & City of Well Location	n: 2099 Dyess Ave.,N. C	168.
Sketch Map:	,	ft. Date Completed:
See Map. Well Number: CNC08		6. Mud Rotary Jetted Bored Dug
	10/11/01	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	14 det	7. USE:
		☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
		Test Weil Monitor Weil
		8. CASING: Threaded Welded
		Diam.: Height: Above/Below Type: PVC Dealvenized Surface ft.
S OF THE CALL TO	— M.	Type: PVC Dealvarized Surface tt.
2. CUTTING SAMPLES: Yes	□ No	Steel Cother Weight lb./ft.
Coophysical Lane. HWas (at		in. to ft. depth Drive Shoe? Yes No
Geophysical Logs: Yes (pl	ease enclose)	
Formation Description	*Thickness Depth of Botton	
1 omittee to compani	Stratum Stratu	
		Set Be week fit. and ft. NOTE: MULTIPLE SCREENS
L		ft. and ft. USE SECOND SHEET
		Sieve Analysis ☐ Yes (please enclose) ☐ No
	<u> </u>	C STATIC WATER LEVEL
		ft. below land surface after 24 hours
		11. HOMPING LEVEL Below Land Surface.
		ft. afterhrs. Pumping G.P.M.
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Pumping Test: Yes (please enclose) No
	Y	Yield:
	 	12. WATER QUALITY
		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	-	Please enclose lab results.
		13. ARTIFICIAL FILTER (gravel pack) Yes No
	 	installed from ft. toft.
		Effective size Uniformity Coefficient 14. WELL GROUTED?
	/	14. WELL GROUTED?
	1	Depth: From
	 	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected Yes Type:
/	 	upon completion No Amount:
		16. PUMP: Date installed:Not installed 🗹
	 	Mfr. Name: Model No.:
		H.PVoltsLength of drop pipeft. Capacitygpm
	 - - - - - - - 	TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		
3. REMARKS:		Registered Business Name: EEG, INC Date: 10/11/01 Address: 1949 ANEINED N. CHAS SC 29405 Signed: Thomas A Brum Cert. No.: 54
Zone H, Site 08/Building 650, DHEC ID# 17781		Audiess: 1// / // // // // // // // // // // //
/		Signed: //www.jcert. No.: 09
<u>/</u>		Authorized Representative





PROMOTE PROTECT PROSPER		2000 DU	iii Street, Colditible, 30 29201-1700, (603) 734-3300
1. LOCATION OF WELL:			4. OWNER OF WELL: Department of the Navy
County: Charleston System	Name:		Address:
			Tetephone No.:
Laurite	 .		Engineer: Tetra Tech
Latitude: Longitu			Address: 1401 Oven Park Dr., Tallahassee, FL 32312
Distance and Direction from Road Inte	rsections:		1101 Over Faix Dr., Tailaitassee, FL 32512
			Telephone No.: (850) 385-9899
			5. WELL DEPTH (completed) Date Started:
Street Address & City of Well Location	n: 2099 Dyess	Ave.,N. Chas.	5. WELLDEFTH (completed) Date Stated:
Sketch Map:			ft. Date Completed:
See Map. Well Number: CNC08	}-M W 07		6. Mud Rotary Jetted Bored Dug
·	Lan 10/11/0	4	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	544,44	•	7. USE:
			☐ Domestic ☐ Public Sypply—Permit No ☐ Industry
			☐ Irrigation ☐ Air Coylditioning ☐ Commercial
			☐ Test Well ☐ Montror Well ☐
			8. CASING: Threaded Welder
			Diam.: Height: Above/Below
2. CUTTING SAMPLES: Yes	□ No	-	Type: PVC Zalvanized Surface ft.
Z. COTTING SAMPLES. [] 168	Д 140		☐ Steel ☐ Other Weight lb./ft lb./ft lb./ft.
On anti-minut beautiful and the following		—	
Geophysical Logs: Yes (ple	ease enclose)		·····
Formation Depointing	*Thickness	Depth to	9. SCREEN /
Formation Description	of Stratum	Bottom of Stratum	Type: Diam.:
· · · · · · · · · · · · · · · · · · ·	Sharan	Suaturi	Slot/Gauge: Length:
			Selderween ft. and ft. NOTE: MULTIPLE SCREENS
	┼──		ft. andft. USE SECOND SHEET
	<u> </u>		
	ļ 		TATIC WATER LEVEL
			tt. below land surface after 24 hours 11 SUMPING LEVEL Below Land Surface. 11 Sumping G.P.M.
			11 RUMPING LEVEL Below Land Surface.
		$\Gamma V W$	<u> </u>
		W.	Pumping Test: Yes (please enclose) No
		/XX	Yield:
		YX	12. WATER QUALITY
	j †		Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No
	L/		Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☐ Yes ☐ No
	/		Installed fromft.
			Effective sizeUniformity Coefficient
	/		14. WELL GROUTED? ☐Yes ☐No
	/		☑ Neat Cement ☐ Sand Cement ☐ Concrete ☐ Other
/]		Depth: Fromft. toft.
			15. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ftdirection
			Type well disinfected Yes Type:
			upon completion No Amount:
	 		16. PUMP: Date installed:Not installed Mfr. Name:Model No.:
			H.PVolts Length of drop pipe ft. Capacitygpm
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
			
*Indicate Water Bearing Zones			 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
	j		
(Use a 2nd sheet if needed)			Registered Business Name: <u>EEG /NC</u> Date: 10/11/01
3. REMARKS:			Address: 1949 AVENCED N. CHAS SC Signed: Tromas A Brus J. Cert. No.:54
Zone H, Site 08/Building 650, DF	IEC ID# 17	781	T no A
			Signed: LADMON H Source 12 'Cert. No.: 57
/			Authorized Representative

